

असाधारण

EXTRAORDINARY

भाग II—खण्ड 3.—उप-खण्ड (d)
PART II—Section 3—Sub-section (ii)
प्राधिकार से प्रकाशित
PUBLISHED BY AUTHOR(5)

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नई दिल्ली, मंगलवार, जनवरी 18, 2011/पौष 28, 1932

No. 90]

NEW DELHI, TUESDAY, JANUARY 18, 2011/PAUSA 28, 1932

पेट्रोलियम और प्राकृतिक गैस मंत्रालय अधिसूचना

नई दिल्ली, 17 जनवरी, 2011

का.आ. 100(अ),—भारत सरकार को लोकहित में यह आवश्यक पतीत होता है कि तमिलनाडु राज्य में कोच्चि कूटनाट-मैंगलूर-बैंगलूर पाइपलाइन परियोजना से प्राकृतिक गैस के परिवहन के लिए गेल (इण्डिया) लिमिटेड द्वारा, एक पाइपलाइन बिछाई जानी चाहिए:

और, भारत सरकार को उक्त पाइपलाइन बिछाने के प्रयोजन के लिए यह आउश्यक प्रतीत होता है कि उस भूमि में, जिसमें उक्त पाइपलाइन विद्याए जाने का प्रस्ताव है और जो इस अधिसूचना से संलग्न अनुसूची में वर्णित है, उपयोग के अधिकार का अर्जन किया जाए:

अत: अब, भारत सरकार, पेट्रोलियम और खिनिज पाइपलाइन (भूमि में उपयोग के अधिकार का अर्जन) अधिनियम, 1962 (1962 का 50) की धारा 3 की उप-धारा (1) द्वारा प्रदत्त शक्तियोंका प्रयोग करते हुए, उस भूमि में उपयोग के अधिकार का अर्जन करने के अपने आशय की घोषणा करती है;

कोई व्यक्ति, जो उक्त अनुसूची में वर्णित भूमि में हितबद्ध है, उस तारीख से जिसको उक्त अधिनियम की धारा 3 की उप-धारा (1) के अधीन भारत के राजपत्र में यथा प्रकाशित इस अधिसूचना की प्रतियाँ साधारण जनता को उपलब्ध कर दी जाती हैं, इक्कीस दिन के भीतर, भूमि के तीचे पाइपलाइन बिछाए जाने के संबंध में, सक्षम प्रधिकारी, गंल (इण्डिया) लिमिटेड, काम्स ऑफिस संलम, होटल संलम केसल, लेलम-636 004 तमिलनाडु को लिखित रूप में आक्षेप भेज सकेता।

		अनु सूची		
जिला	तहसील	गांव	सर्वे न	आर.ओ.यू. में ऑर्जत करने क लिए भूमि (हेक्टर में)
(1)	(2)	(3)	(4)	(5)
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			62	0.0308
			63 । इ 63/1 मी 63/3 63/2वी 63/1वी 63/1ए	0.5341
			64/4डी	0.0265
			68/1 69/4 69/3 69/1	0.1208
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(1)		सेदिटहल्लि		0.1156	धर्मपुरि	पालाकोडु	सेट्टिहल्लि	87/1 सी	
र्मपुरी	पालाकोडु	साद्टहाल्ल	22/2	0.1150	'' '3' '	3		87/1 डी	0.2534
			22/3	0.2049				87/1 ए	
			22/1					88	0.0997
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			23/5	0.0183				90/बी	0.1039
			25/2	0.0050				90/सी 2	
			25/1	0.0058				90/सी। 🗸	
			27/1 बी)				92/4	
			27/2	0.1730				92/3	0.0605
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			28/1 डी	0.0845				298	0,0766
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			32/2	0.2123				300/1	0.0333
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			35/4 ए					306/3 ए)
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			75/2	5 0.0377				33 0 /4 337/2)
			86/2 ए	1				<i>337/3</i> बी	0.15
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			86/1 खी	0.2151				337/1 जा 347/2 जी)
			86/1 प	0.2131					0.17
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			404/7	0.2738				3.65	12.5
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			431/1	0.1172				124/6	
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			432/2 ए 432/1 बी	0.2137				(240)	
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			448/17)25/2 ,26/2 ए	
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			448/7	0.3406				12545	
			448/8					141/2	
			448/6					/41/) /43/3/387	
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			448/3						
			148/2	1				43/3 ई	
			450/ए3	0.0481			1	43/3 सी	
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		4:	54	0.0250				18/1बी <u>:</u>	
		 य	ोग	7.6714			12	I8/1 ए.2	•
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(संपुरी	पालाकोडु	संगबसदनातलङ	155/1ए	0.0606	धर्मपुरि	पालाकोडु	जक्कसमुद्रम	64	0.013
			161/2	0.1164				66	0.004
			162 162 D	0.1696				67/3बी \	
			163/2 164/3	0.0155				67/3ए	
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			164/1)				67/1सी	0.551
			176/3	0.0172				67/2बी	
			176/2]				67/1ए	
			381/3	}				67/2ए	
			181/2	0.4268				218/1	0.163
			181/1					218/2	0.153
			187	0.1604				219/2बी	0.092
			188	0,1905				222/1)
			189/2	0.0822				222/2	0.144
			189/3)				223	0.261
			327/2	0.0043				229/4	0.003
			328/1ভী	Ì				230/6)
			328/1सी	1				230/3	0.247
			328/1बी	0.4086				230/2	
			328/1ए					231/5)
			328/2	}				231/4	
			329/3बी					231/3	0.156
			329/3ए1	0.1741				231/1	
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			334/2 सी					232/2]
			334/2सी 2	0.1364				232/1	0.095
			334/2सी 3	J				233/3)
			335/6	0.1703				233/2	0.189
			335/5	0.1703				234/3	0.184
			336/10	}				245/1	0.000
			336/9	0.1153				246/7	0.000
			336/8					247/3)
			401	0.0150				247/2बी	
			एस्फाल्ट रो ड	0.0150				247/2ए	0.200
			474/2	0.0011				247/1	į
			476/1	0.2002				252/2ए) }
			योग	4.9964				252/3	0.046
		जक्कसमुद्रम	58/6					252/1ए	0.040
		जबबातपुरुग	_{58/3} बी	0.0948				253	0.197
			58/3 ए	(0.03.0				266	1
			59/3बी) . N				एस्फाल्ट रोड	0.021
								267/2	0.065
			59/6	0.3098				268	0.168
			59/1					200 271/1बी	1
			59/7)				271/1ए	0,179
			60/3	0.0071				272/1	0.159
			60/2बी)				273/1	0.452
								274	0.432

(2)	(3)	(4)	14.	(1)	(^)			
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	जानका सं त्री क्षण	359/। 360/। बी	er e	धर्मपृति	बलकोद्	जिट्टन्ड हल्लि	232/4	
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		361/2	5-4				232 30	10,33
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		365/2	0.2903				235/6	7 0.320
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		धारा					237 খনে	0.46
		योग	5,7408				260/1	0.302
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		150/3	0.7043				261/2) 0.512
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		153/7) \				265/1औ	0.339
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		91/2 सी					274/3π	
		91/3	0.3202				275.2ए	□ 0082
		91/2 बी	V-Flasiva.				346/4	
		91/1 j 93/2 j				3	\$46/3	5. 390Z
		93/2 93/1	0.4669				146/1 É	1-21796
		95	0.1304				.4 7	+:3555
		96/1	() 100 %5			3	48/2	
		96/2	A				48%	·. 1023
		96/3	0.4936			3	49	18416
		96/4					51/2	
	14		0.3323				ऽ। १ए ्	0.78.72
	23	🖂 । नहर	011463			3	51.1वी 🤚	

्माग ।।-	-खण्ड 3(ii)	<u> </u>		भारत का रा	अपत्र : अस	१९११एम			9
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
भर्मपुर <u>ी</u>	पालाकोडु	जिट्टेन्ड हल्लि	354/5बी		धर्मपुरी	पालाकोडु	जिहेटन्ड हल्लि	638∄ ਵੀ	\ !
	.		354/4बी					638ासी	0.503
			354/3वी	0.3149				638/1खी	0.4523
			354/4ए					638/1ए 630/6⊞	!
			354/3ए	į				638/2ए	<i>;</i>
			३५५ नाला	0.0303				योग	10.5570
			370/8	1000,0			महेन्द्रमनालम)
			623/4					5/1ई इ.स. च ्च	
			623/6ए	0,3400				5/1 डी 1 5/1 डी 2	•
			623/3	J				- 5/1 डा. / - 5/1सी	0.4516
			624/8	1				5/1स। 5/(बी	
			624/7 ए	0.1430				5/190 5/2	
			624/7बी					5/3	!
			625/21	1				6/4	<i>)</i>
			625/20 ए					6/3	0.2417
			625/18 बी					7/1ए,	0.0041
			625/13					18/4	1
			625/14 सी					18/3 ए	
			625/14 बी	0.3816				18/3 बी	0.3129
			625/5 डी					18/2	Ì
			625/4 भी					18/1)
			625/4 ভী					19/3	Ţ
			625/3 ई					19/4 सी	
			625/3 डी					[9/4 बी	0.3560
			605/5 सी	0.0005				19/4 प्	0.0500
			629/3)				19/5बी	
			629/5					19/5ए)
			629/4	0,2882				20/3	0.0836
			629/1 Q					21/2	0.1827
			631/1)				21/1ए	-17 0.046 9
			631/2	0.1698				33 एस एप 34/5डी	0.117
			634/1ए	,					
			634/1ची					योग	1.796
			634/1सी				चृडनूर	234/1	\
			634/2बी।					234/13सी	1
			634/2बी2	0.2809				234/13बी	
			634/2बी3					234/13ए	
			634/2बी4					234/12बी	
			634/2 बी5					234/8ৰী	0.440
			634/2ए					234/12ए	
			636/2	0.0542				234/8ए	
			637/3)				234/11	
			637/2					234/7बी	
			एस्फाल्ट ड र	0.3155				234/7 ए	
			637/1					234/2ए	/

13	(2)	(3)	(4)	£ 50 }	(1)	(2)	(3)	(4)	1.50 miles
[1]	पालाकोड्ड	चूडग्र	235	0 (833	— <u>े'/</u> धर्मपुरी		·		(5)
		P. C.	236	0 (259	पनपुरा	धर्मपुरी	डोक्कुबोतनह		0.062
			237 धारा	-30096				43/2	. 702
			238/3 1/1	0.0120				44.3	
			239/2डी	1 (11120				44/2	€,193
			239/2 Ψ	0.3144				44/1	
			239/1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				45/3	O (2)8,
			242/2बी	•				47/3	. 0.128
			242/2सी।					47/1	
			242/2र्स्क	:				48 7	0.103
			242/2सीउ	:				48/17म	
			242/2सी:	y 1, 500 14				219/1	i +1112
			242/2W2	<u>.</u>				219/2	
				i				220/6	:
			242/2एउ 242/2ए।	:				220/5	1
			342/3ए। 243/2बी	7				220/3	3 93713
			244/3	0.4681				220/2	
				1				220/4	1
			244/2	0.1074				220/1	
			244/1	<i>!</i>				221	±24 5 0
			251/3					248	0,0434
			251/2सी 251/2नी	(FRH)				249/ए ^{.६}	- 0.3279
			251/2ची 251/4	İ				249 भी	
			251/1					251	10273
			255/1	0.1837				252/ची	410294
			252/2	10000				261 ga	
			2521 C					261/項件	
			20	1.4.6				261/प्8	1786
			257/5ব	•				261/円7	
			257/57	•				261 'ए ।	
			2574	transfer to the				262/15	
			2477					262/14	
			257/2					262/16	93646
			योग	3.1236				262/13	
1.	:निष्ये डो	क्कुबोतनहल्लि	62	 }				262/12	
			6/4	0.2768				266/1ग्?	94068
			6/3	,				266/2	FEAGO
			19/2	0,004				267.2만1 미	-11086
			19/1					268/খী 10	10897
			20/2	0000				268-ए । री	
			20/1					281 म्नव १७	0570
			28/2間	62615				403	0.5389
			28/1 <i>f</i> 29/1					404 2वं	
			29/1 42/5	0.0013				404/1सी	0.3741
			42/5					404/1ची	- , 1.
			42/7	0.2422				404/⊺ए	
			42/0	U.20#222				408/1भी	1116
			14-(1					497/4	47

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
धर्मपुरी	धमंपुरी	डोक्कुबोतनहरि	লৈ 498/1	0.0663	धर्मपुरी	धर्मपुरी	एलागिरि	331/10	1
			499/2एफ)				331/7	
			499/2ई	2.5046				331/8	0.3623
			499/ 2ड ी	0.3046				331/6	
			499/1)				331/5)
			500/4	0.0550				346/5)
			500/3	0.0572				346/4	
			562/2	0.2966				346/3	0.3364
			562/1	0.2900				346/2	
			566/2	0.2701				346/1)
			566/1	0.2701				347/2 मेटल रोड	
			567/2	0.0373				राड 347/[बी	0.1563
			569/2	0.1711				347/1ણ 347/1ણ	0.1505
			569/1] "				403/3) 1
			570/1)				403/2	0.1065
			570/2	0.2024				403/1	
			572/1	0,0829				411/1	0.1007
			573/2	0.0475				412/19	1
			573/1	0.0475				412/18	
			575/2	0.0886				412/17	0.1730
			576/1 ए	0.1386				412/16	
			576/2	0.1560				412/15ए	
			योग	6.8117				413/2	0.1825
		एलागिरि)				413/1	J
		एलाागार	1/5	0.0747				414/1	0.0314
			1/3	0.1654				436/2 के	
			2/3					436/2 एल 436/2 रार्म	
			3 4/6 0	0,1032				436/2 आई 436/2 जे	ļ
			4/6ए 4/5					436/2 ज 436/2 डो	0.2853
			4/5	0.2566				436/2 एच	1
			4/4					436/2 \$	
			4/3	0.0200				436/1	j
			102	0.0308				437	0.1804
			104/3 104/5	0.1001				438/2	0.1752
				J				450/1 एफ	0.0035
			106/1ए2	0.1196				476/3 एफ)
			106/1ए1	0.0242				476/3 डੀ	
			108/Q	0.0242				476/3 सी	0.2029
			109/2	0.0927				476/1	}
			114/2बी3	0.1177				<i>477/2.</i>	0.0897
			114/2बी2	0.1601				496/3ए)
			116	0.1601				496/1बी 407/1 व	0.1249
			150/3 ए					496/1ए 496/2]
			150/5 खी 150/5 खी	0.6470				496/2)
								497/1	0.0347
			150/4	}				497/2)

(5)	:4;	(3)	(2)	(f)	. 13	(4)	(3)	(2)	(1)							
	761/1	बागलाहल्लि	भन्धुरो	धर्मपुरी		302/17	एलागिरि	धर्मपुरी	धर्मपुरी							
0.26	763/5		•	-	रामंड	5 02/15/										
0.01	763/2					505/8										
0.27	That				-2000	305/7										
7.27	30/1	बालाजगमगहल्लि				505.6										
0.13	30/2				7.913	50011										
•	31/3					507/2										
0.090	314				. 3.7/29	507'1 V										
A to	32/6					507/1 [©]										
9.16	32/3					507-1 की 508-2										
0.180	35/1 41				: • 2021)											
5-100	23.17					512/31/										
	35 v.					51253 51253										
0.178	Augh Sainte					944794 5400										
	35.5 46.5				1 4	5/2/179										
	114/5 -114/5					5117, A										
0.2431	46.4															
	K 1				*:	5692										
9 001 7	831.					57.70										
	847,				+ A**	571										
	\$.3.]; <u>3</u> .	8				57772										
§ 3841	84.50	8				57,7/2										
	Manager Programme	8				3734										
; ⊍1 901	STAR					574/6										
0 1761	91.21				prof.d	574/2										
						576/6										
0.1728	6/3					576/1										
	62				V 1 V	575/3										
10312	7प्रसम्बद्धाः इ	8				576.2										
0.1435		90				576.1										
0.0034	1/2				51.09	577/1南										
	3.0	93				381/4										
0.22 09	5/3	93				581/5										
	<i>/</i> 2ਸੀ :	92.			Sara Contraction											
∵.0 797	/3	92				581/9										
0.1914		95				581/1										
	!	10)			Sample.	583/2										
0.2533	1	103			·	363/1										
-		103				584-1										
		103				584-2										
6.2310		158			. 1 # 	589/III										
		158				J09/2										
2 y 25 mm)/2सी)/2की)				las.											
0.18 75		159 159			to graphic	योग (•									

to be

: 4.

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[भाग]]-खण्ड 3(ii)] भारत का राजपत्र : असाधारण (3)(4) (5) (1) (2)(3) (4) (5) (1)(2)169/1सी बालाजंगमनहिल्ल 272/14 धर्मपुरी धर्मपुरी धर्मपुरी धर्मपुरी बालाजंगमनहल्लि 0.1900 169/1ए। 272/12 169/1ए2 272/11 0.8103 168/1बी 0.2504 272/8 168/1ए 272/6 170/1ভী 0.2432 272/1 170/1सी 277/3 0.0039 201/2ए 277/2 202/15 0.6822 277/4 202/13 277/1 202/14 0.1914 202/11 278/1 ई 0.0002 202/10 280/4 0.0222 202/9 296/5 203/3页 296/3 0.2900 203/4 296/2 203/3एन 0.2516 297 203/3जे 374/8 ए 203/3को 374/8 ए 203/3ई 0.3084 374/7 0.2848 203/3**डी** 374/2 203/3सी 374/1 203/3बी 777/2 0.1203 203/3क्यू एस्फाल्टड रोड 78/2 ر 0.1310 203/3पी 378/1 0.0715 230/3ओ 379/2 0.2017 269/2डी 379/1 269/2सी 0.2852 737/6ए 269/2बी 737/2 269/1ঙ্কী 737/3डी 0.3566 270/9 737/3ई 270/1 सी 7 737/3ए 270/∃सी 6 737/3बी 270/8 738/2 270/7 0.0067 270/1 सी 5 738/1 270/1सी 4 735/2 0.0322 270/6 749/2 270/1 सी 2 74915 0.3535 270/1सी1 74914 270/5बी 0.9337 योग 9.1065 270/1बी2 77/1 270/5U नागरकूडल 0.6962 270/1बी1 77/2 270/1页8 योग 0.6962 270/4बी नाताहल्लि 18/1 270/4ए 18/2जी 270/3सी 18/2 ई 270/3बी 18/2एफ 270/3ए 18/3जे 270/2बी 18/3 आई 0.3363 270/2ए 18/3एच 272/22 18/3ई 272/21 0.8103 272/19 18/3डी 272/17 18/3बी

14 ==			THE GAZET					[Ранс П	5.€
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
पुरो	धमंपुरी	नाताहल्लि	19एसएच 60	0.0289	धर्मपुरी	धमंपुरी	नाताहरित	2012	0451
			20/1	0.1169				202	1 1:2
			21/2	0.1832				20% (0.4)	
			21/1					203 Histi	
			23/Jऎ 33/J ↑	. (j 📜 🖘				203/5 203 /सी 2) (17.75) (
			23/1बो)					203/सा∠ 203/ए ;	
			76 एवं 140	0.2502				203/4	(<i>i</i> 1) [3
			77/9					226	0.313
			77/7ए	0.3277				 741/4वी	
			77/ 7 बी (741/ए 1बी	, U.53t
			77/3					741/ए । ए	
			79/3ए }	0.0565				743 <i>/</i> बी	
			79/ 7बी					743/ए।	7 - 1596
			80/2ए13					7 43/सी	
			80/2ए11					805/2	HEDI
			80/2ए७	רנע/ב 0				806/3	। - ५ १५ १
			80/2ए8	0.3002				806/1	. , ;90
			80/1 सी					807/4	
			80/1बी					807/3	5. 039
		80/1ए					807/1		
		81 84/1	0.2184 0.1825				809		
			164/1	0,162.				813/2	€15
			164/2	0.0% 05				814/6	
			165/1					814/1	15,520
			165/2	0.0152				814/2	
			166/6					817/2 ए	
			166/7	0.0247				817/2 ई वात्र⁄2 चे	; : 52
			167/2	0.1190				817/2 बी 817/1	
			168/1बी)					827/2	.) :[:
			168/2	0.0532				828/2	., .,
			170/3					828/1	0.00
			170/1	0.1003				828/3	
			171/4	0.1035				829/3	0.03
			171/1	0.1935				830/5	0.23(
			173/2सी]					830/1	ti sat
			173/2बी	0.0610				834/2	
			173/1बी					834/1	
			174/3	0.0070				835/3) } 070
			174/2	0.0879				835/6	,,,,,
			176	0.0045				835/1 835/2	
			177/3	0.2227				835/2	
			178/6	0.0132			_	योग	9.43
			178/5				दलवहल्लि	557/6	
			197	0.3032				557/5	2.158
			198/2	0.0478				557/4	
			199/1	0.3068				557/2	

 $(0, -\theta) = 0 \qquad (0, -\theta) = 0$

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)		
पूर्व पूर्व	धर्मपुरी	दलवहल्लि	559	0.0869	— <u>े</u> धर्मपुरी	——ेर्न—— धर्मपुरी	पालावडि	120/1 बी	0.000		
.,		10.161771	560/9	0.0009	1 1,31			125/2	}		
			560/8					125/3	0.137		
			560/7					125/1			
			560/6					126/2	0.162		
			560/5	0.4209				127/2	0.167		
			560/4	0.1207				127/1	0.107		
			560/3					128/11)		
			560/1					128/7	0.105		
			571/2	0,0947				128/6	0.188		
			572/2 सी)	0,0947				128/1	}		
			572/2 प	0.0200			132	132	0.213		
			573/1ए \					133/1	0.000		
			573/2 एम					133/2	0.079		
			573/1 बी 2	0.2700				134/2	0.003		
			573/2ओ	0.2680				134/1	0.093		
			573/2 एल					140/1)) 0.145		
			573/21					140/2सी	0.143		
			574/2डी					141/3	0.028		
		574/1	0.3422				424/6				
		578/1	0.0799				424/4				
		578/2	0.0733				424/5	0.346			
		579/11						424/2			
			579/10					425/5			
			579/9	0.3487				425/2	0.379		
			579/4								425/7
			579/1					425/6	}		
			592/2					563/6			
			592/1 🕏					563/5			
			592/1 ਤੀ	0.1430				563/4	0.355		
			592/1 सी					563/3			
			594/1 एम					5 65	0.015		
			594/1 आई	0.1066				568/3	}		
			594/1 को	0.1966				568/2	0 .03		
			594/2					568/1			
			615/13	0.2757				569/6			
			615/12					569/7			
			617/3	0.2107				569/8	0.254		
			617/2					569/9			
			623/2	0.2716				569/1			
			623/1					570	0.212		
			626/6					572/8	0.040		
			626/4	0.2678				571/8	0.014		
			626/3	04010				571/7	0.015		
			<i>620/3</i>	0.0495				572/7			
			027 एस्कारट ः रोड	U.UT7J				572/6	0.056		
								572/5			

37/2 ए

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8/6 जी

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8/6 डी

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भाग ।।-			7.43	(5)	(1)	(2)	(3)	(4)	(5)
(1)	(2)	(3)	(4)	(3)	<u>्र</u> धर्मपुरी		ओन्नव्यगौंडनहिल्ल	429/10	
ार्मपुरी	पेन्नागरम	पल्लिपद्टि	9/4 एल		લનતુલ	1 11 11 1		429/9	
			9/4 एम					429/7	
			9/4 एन					429/8	0 1617
			9/4 एच 9/4 जी	0.1512				429/5	
				0.1312				429/6	
			9/2 및)					429/4	
			10/2	0.2236				429/1	
			10/1 बी	٥٠٠٠				432/6	
			10/1 ए					432/5	
			11/8 बी					432/3	0.2416
			11/8 Q	0.2030				432/2	
			11/7 Q	ļ				432/1	
			11/1 ए)				433/1 🕏 🗎	
			39/4	0.33(3				433/1 डी	
			39/6জী	0.2362				433/1 ए	0.1633
			39/6सी)				433/1 सी	0.1632
			योग	1.6206				433/1 स्वी 	
		वेलम्परिट	18/2)				433/1 एच	
		18/3	0.5006				433/1 जी)	
			18/1					440/1बी	0.7607
			19/4	0.2954				440/1 सी	0.2602
			20 केनाल	0.0579				440/1 ए	0.000
			26/3	0.2557				481 एस्फानटङ से	0.0702 z
			26/4	Quedo.					
			27/2 सी	1				योग	1.5692
			27/2 बी				मद्रिहल्ति	2/8	
			27/1 শ্ৰী	}				2/7 खी	6.1892
			27/2 ए	0.2063				2/6	Į
			27/1 ए	,				3/2	0.2053
			योग	1.3159				3/1 बी	0.2033
				0.0333				175/15	1
		ओनपगौंडनह	िल 418/1 419	0.0555				175/14	l I
			420	0.1115				175/11	ļ
			421/1	0.0005					1
			421/1)				175/8	0.3600
			422/5	0.0915				175/5	į.
			422/3	0.0713				175/4	
				0.0001				175/2	
			425/1बी 426/1)				175/3)
			426/1	0.1303	3			176/6	· }
			426/2	ļ				176/5	
			427/2						0.320
			427/13	> 11.14+L	1			176/2 बी	
			427/13	1				176/1	J
			427/1	ए 🗡					

(1)	(2) (3)	(4)	3	(1)	(2)	(3)) (1)
प्रमिषुगी चे	न्नागरम मद्रिहल्लि	T 178/1नी	2.092	*** ·			
		179	1191	धर्मपुरी	पेन्नागरम	पाप्परायिक्ष	
		183	11357				203
		184	0.4080				
		186/2	1:4081				10532
		235/13	,				ಬಮನಾಗ
		235/12					
		235/8	4.6513				15.58
		235/7					
		235/6				A	
		236/12	l E				S
		236/11					275
		236/9	: 			;	
		236/7	0.433			r _k	1.78,124
		236/5				20: -	
		236/4	1			# 3.7	745
		236/1	į.			पन्नाइकुलम्	
		237/5	0 uf 56			3.11	: 323
		237/4	1			\$ 1 ₂ .	· · * * * * * * * * * * * * * * * * * *
		238/1	3.3169			A No.	
		239/;	0.439,9			¥5 ÷	
		240/4	0.0265			4 <u>3</u> 1	18(83)
		241/1	53146			*** *****	· - ·
		247/9				£ *	
		247/8 247/6				<u> </u>	
		247/5	0.158			410	
		247/4	İ			1 11	**
		247/3				* 1	.+ % ()
		योग	<i>i</i> -			. 1	
	_	*	s. 1684			4.5	11,877
	पापरापद्टि	401	$\{\mu^{*}(t), \mu^{*}(t)\}$			43 ⁽⁴⁾ .	11207
		402/3 सो				50,6	
		402/3 ए				14 × 17 × 1	1000
		402/2	\$ 144.4			892	
		402/5				\$\$ A.	
		402/4 402/3 सी				\$3.75 	
		402/3 HI 403	0.0077			1 (1) (8) (1)	117
		410/3				51/1 51/1	
		410/2	0.2641			7a v.	
		411/5				7.3	
		411/4	0.1934			2.176	
		411/3	Ψ; (-7, J°\$			74/4	
		415/9				74.2	
		415/6	0.3857			7a/\$** 74/\$**	
		415/8				74/1	

	(Q)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
wie en	1804.01	ानाइकुलम	75/3बी)	धर्मपुरी	पेन्नागरम	पन्नाइकुलम	479/3	
			75/3ए					479/4	0.061
			75/2U	0.1966				480/3 ;	
			75/1	}				480/2	0.284
			77/4सी)				483/4एन \	
			77/4बी					483/4जे	
			77/4 ए					483/4आई	
			77/5बी	0.2690				483/4एचएन	
			77/3सी					483/4डी	0.468
			77/3बी					483/4सी	
			77/1खी)				483/4बी	
			78/2	0.2853				483/4U	
			192/5)				484/6	
			192/4					484/5बी	0.097
			192/3	0.4191					
			192/2	0,,1				योग	5.604
			192/1)	ईरोडु	पेरुतुरै	सिरुकलन्जि	461/1	0.161
			193/1	١				461/2	
			193/2					460	0.046
			193/3	{				457/4	0.077
			193/4	0.0351				457/2 J	
			193/5					456/2	0,354
			193/6	-				456/1 455/1	0.345
			20 8/2 डी) }				453/1 453/2	
			208/2वी					453/1	0.159
			208/2सी	0.2045				452/2	
			208/1					452/1	0.344
			472/5	0.1912				451/10	
			473	0.0449				451/9	0.016
			474/11	1				446 एस्फाल्ट	0.045
			474/10					रोड़	
			474/8	0.2124				445/7	,
			474/9	0.2121				445/9	0.382
			474/2					445/5	
			475/13Q	, ,				429एस्फल्ट	0.003
			475/13 Q 475/12	1				रोड	
			475/11	0.3282				422	0.452
								421/2	0.085
			475/10U	,				421/1सी.टी 420/5	
			478/13	1				420/5 420/4	0.438
			478/12	}				420/4) 419/3	0.129
			478/11	0.2321				418/1	9.125
			478/10					418/2	0.436
			478/9					418/3	
			478/1	[417/4	0.149

	· · · · · · · · · · · · · · · · · · ·	(3)	(4)			(1)	(2)	(3)		14 - Sec. 3(i
ई । इ	पंरत्रं	सिम्बलान्त	4047		. 18	ं।इ				(.5)
			3617		- [5]		147(17)	श्राथपाडि	409 नाः	0.103
			547)						401.12	
			15100		1.5				408/11 408/11	
			25 40						4()k	9.266
			0.46		1				408/2	
			3547	•					10გ 3	
			3541						407/115	0.0223
			ે 53 વૃધ્ય શેંહ	(特別)					3957mm	(H)[95
			351/4						396:15	0.0784
			3507	1.4	201				396 11	
			350/1						394/	(955
			315						394 (11243
			352/7						393 1	
			792/2						39.5	
			292m	:					303 %	
		-	in.i	···· .					393 i.e. 393 i.	
				\$	1				393 i	
			85/1 93/2		:				363.	
			349 W.S.						1 9.1.1	/3164
			34.2	٠					39548	
			3-47.3	: '					393/14	
			0.0						393/20	
			3/1						393/0+	
		8	्रे प्रसामस	toring a					393722	
			Ç-/45						392	0.21 34
		7:	975						389/5	4.4.1.3 4
		79	9/11	:					389/g	: : 536
		75	2/10	1					1894) 5	
		79	V6	!					38	11.947
		79							82/5	
		79	•						82.4	
		77		0.5			•		82-9	
		7.5. 74	/ 3	(+1,1)+					82/3	
		72		eller Olkk					12/11	1524
			सालान	0.55 N					2/12	
		योग		3.1X3					2/13	
	প্রাথ	पाडि 438		இத்த ி தி					214	
		438		(g4+ <u>0</u>)					1/4	
		438/		• • • •				28		0.4077
		435/						281	4	
		435/						280		
		435/ 435/	1	(£) 14.7				282	1	0.132
		435/4 435/4	i	•				282		ir = ietik
		43 <i>5/</i> 2						251.		
			(rapies (j.s.	6-6				256		02034

In the second

भारत का राजपत्र : असाधारण [भाग II - खण्ड 3(ii)] (4)(i)(2)(3) (4) (5) (l) (2) (3) (5) ईरोडु ईरोडु 250/2 सी.चे. पेरुंतुरै वायपाडि पेरुंतुरै वायपाडि 142/1 0.2713 0.0523 250/1 141/1 0.0532 249 सी.टी. 0.0056 132/1 0.0910 248 0.2170 132/2 244/2 0.3218 0.3438 131/5 243 0.3797 130/1 242/1 0.2628 242/2 130/2 0.3848130/3 241 0.1272 128/5 238 एस्फाल्ट रोड 0.0445 128/7 218/1 0.1294 128/2 215/1 128/3 0.3732 0.1777 215/3 128/4 214/1 128/8 0.0604 एस्फाल्ट रोड 128/6 211/4 0.0410 127/1 0.1194 120/5 211/3 0.4217 119/7 211/2 119/6 210एस्फाल्ट रोड 0.0242 119/5 202/1 0.0020 0.3815 19/4 180/20.4546 1.9/3 179/3 119/2 0.2580 179/9 118/2 0.2138 179/10 योग 10.2434 179/12 चेन्निमलै 259 सी.टी. 0.0340 167 सी. टी. 0.0293 258/2 0.2732 166/7 0.1543 258/1 164/1 0.1408 257/1 0.2099 0.0091 229/1 164/2 228/1 147/1 0.0581 228/8 0.2692 146/6 228/15 146/7 224/1 146/8 0.1606224/4 146/9 0.1568223/1 146/5 0.3646 189 0.0424 146/4 186/2 186/5 146/3 186/3 146/2 186/4 144/6 0.0176 186/8 143/20 186/10 143/12 0.6722186/11 143/10 186/12 143/8 186/13 143/9 0.3501 186/14 143/7 143/6 186/15 143/4 186/16 143/5 186/17

(1)	(2)	(3)	(4)	(5)	(i)	(2)	(3)	ŧ.
ई रोड्	पेरन्तुरै	चेन्निमलै	185/2 185/3	0.2416	ईरोडु	पेरुंतुरै	मुकासि पिडारिय्	9261 3261
			184 एस्फाल्ट) रोड				324 - 325
			183/1 बी)				32
			183/4	\$ CARL				324/
			183/6	į				324/2
			182/1	0,3489				323/2
			182/2	}				323 /3
			179 सी.दी.	0.0636				323/4
			178 एस्फाल्ट					323/5
			175 174/3	0.1540				323/9
			174/3	0 1061				323/8
			171/4	0 2220				323/7
			170/1	0.1891				322/5
			169/1 सी.टी.	. 1				322/4 322/6
			169/2	0.2552				322/3
			168/2	ì				322/2
			168/3	0.419.5				322/1
			168/!]				319/1
			164	0.0079				319/3
			117/1	0.4254				319@
			117/2 116	0.1735				319/5
			योग	·				317
		verb below		4.506				57/1
		मुकांसि पिडारियूर	405 403	0.0602 0.1627				56
			402/1	0.0986				53/1
			388/7)				5 3/7
			338/6	0.4230				52/3
			388/9	0.4638				52/1
			388/4	}				52/2
			387 सी.टी.	0.0473				51/10
			385 सी.टी.	0.0184				51/12
			330/1	0.0174				51/13 43/12
			328/1					43/12
			328/5					42/4
			328/6	0.3350				42/6
			328/7					42/3
			328/13					42/2
			328/14	<i>]</i>				42/5
			327/10					42/10
			327/10 327/11					41/5
			327/14	0.2985				41/16
			327/15	0.4203				41/17
			327/16					41/15
			327/2	}				41/11
								41/14

					ाजपत्र : असा		(2)		(5)
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
रेषु	ं ह तु र्र	युकासि विडारियूर		0.0493	ईरोडु	पेरुंतुरै	तेन्मुगम वेल्लोडु (वेस्ट)	543/3	0.2500
			39/2	}			(440)	543/4	0.3790
			38 एस्काल्ट					543/5 541 सी.टी.	0.022
			37/1 37/2	0.1534					0.0322
			15/1	0.1558				540/1 540/3	0.163
			13/1	\				525	0.403
			13/8					524	0.403
			13/4					523 एस्फालट	
			13/5					523 एसनस्ट 522/2बी	0.273
			13/7	0.2201				522/29i	0.273
			13/11	0.2201				515	0.031
			13/12					479	0.031
			13/18					479	0.023
			13/13					476 475/4	0.240
			13/14	1				473/4	0.279
			11/1	0.3643				470/2	\ 0.279
			योग	5.2701				470/2	
		इन्पूर	1068/2					470/6	0.405
		4. %	1068/1	0.4489			•	470/5	0.403
		1067/1	<u> </u>				470/4)	
		1067/2	0.3999				469	0.211	
			1067/3					468)
			1056/1	0.0198				468	0.566
			708/5)				467/1	0,089
			708/6					432/2)
			708/4					432	0.35
			708/9	0.2290				423/1	0.004
			708/3					422	0.072
			708/11					421	0.021
			707/8					420/4	0.033
			707/12	0.2574				298	0.101
			706/1) 0.4551				297/1) o .
			706/3	0.4771				297/2	
			705	0.0565				294/1	0.119
			703	0.4493				290/1	0.15
			702	0.3052				289/4)
			701	0.2753				289/1	0.22
			700	0.0562				289/3	0.224
			668/7	0.1657				289/2	J
			योग	3.1403				288/4)
		तेन्मुगम वेल्लोडु	545/1 ए)				288/3बो	
		(वेस्ट)	545/1 खी	0.3445				288/5	0.300
		•	544/1)				288/6	
			544/4	0.1619				288/2)
			544/5	0.1019				285/3	0.038
		y year o made week or m	5146	1				योग	6.650

(1)	(2)	(3)	(4)	4 - 2	(1)	(2)	(3)	(4)	(2)
रोड़	ोसंतु <mark>र</mark> ै	मुकासि पुलवनपालया		s (1)	इंसोयु	पेरुंतुरै	तन्मुगम वेल्लाडु	1459	0.052
			49	633			(ईस्ट)	1458	0.235
			48/1	1				1476	
			48/2					मंदल वेह	0.051
			44/1 39/6					1475-1	
			39/5	!				1475:1	
			39/6					1475/2	H 237
			39/7					1475.3	
			39.%	•				1472:1	
			36/1	$\frac{1}{\pi} = \frac{1}{2\pi} + \frac{1}{2\pi} \sqrt{2\pi}$				1472/0	
			36/2					1472/3	0.305
			21/4	1 457				1472.5	
			21/2 20/3					1472.6	
			20/3	0.7387				1471	0.172
			19	0.0195				1469/2	
			18	(Asta i				1469:3	0.280
			14	(+O+36				1468/1	
			12	*****				1468	2.144
			11/8					1468/4	
			11/9					1465	0.00
			11/7 11/ 5	,				1464 ਸੀ.ਈ.	0.092
			11/2	↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑ ↑				1462	0.568
			11/3					1461/1	0.079
			11/5					1460/1	7.71
			11/4)				एस्पन्न भेट	0.036
			10	F = 5 * 5 * 5				1198/178	+1,0 X)x
			9/9					11974	
			9/5	61				1197:5	0.252
			9/8 7/3) (0,0%) %				1197/6	
			6/4	ì				1177	
			6/3					एस्फाइट ५,७३	1(05)
			योग	3.4603				1169/1	
								11697	
		वडमुगम वेल्लोडु	890/6	0.1030				मेट्ल	0.32
			888 887/1	0,47% 1				रोड :	
			887/2	0.37/41				1169.3	
			880/3	03/94				1156/11	
			879/1	0.1558				1156/19	
			879/2]				1156/7	0.284
			878/3 सी	0.ie25				1156/9	0.20
			योग	1.3465				1156/8	
				warm form record or				1156/4 ;	
		तेन्मुगम वेल्लाडु	1546 एस्काल्ट	: रोड 0.0425				1155/2ए	
		(ईस्ट)	1545/1					ा155/2बी ्रे	0.328
			1545/2					1154/1	
			1545/3					1154/3	0.40
			1545/4	0.3789				1146/1	0.093
			1545/5					1145/1	
			1545/6	}				1145/2	0.172
			1-15/7	İ				1145/2	- e = 1 / £

[भाग II-खण्ड 3(ii)]				भारत का र	ाजपत्र : अस	गधारण			2
1)	(2)	(3)	(4)	(5)	(1)	(2)	(3	(4)	(5)
रोडु	पेरुंतुरै	तेन्मुगम वेल्लाडु	1144/3		ईरोड	ईरोड	तुय्यम पूंतुरै	620 नाला	0.208
		(ईस्ट)	एस्फाल्ट रोड	0.3218				619	0.281
			1144/1					603/1 डी 1]
			1143/1					603/2	0.152
			1143/2	0.2200				एस्फाल्टड रोड	
			1143/7					601 नाला 504 नाला	0.025
			1066/2					596 नाला 598/3	0.056
			1066/1	0.2013				595/2	0.330
			1066/5					594/1	0.403
			1065 एस्कास्ट ग्रे	0.0254				594/2	
			1063/1					594/3	
			1063/3	0.2567				594/4	
			1062/4					594/5	0.414
			1062/5	0.0829				594/6	
			1061/1	0.0743				594/7	
			1046	0.2654				594/8	
			1045	0.0178				594/9	
			एस्फाल्ट रोड	• • • • • • • • • • • • • • • • • • • •				533/5	
			1038/3	0.4050				533/2	0.409
			1038/4	0.3350				533/3	
			1037/3					533/4 J	0.114
			1037/2					530/3	0.115
			1037/5					योग	4.010
			1037/6	0.2820			अवल पूंतुरै	258/1 ए	0.151
			1037/10	0-2-2-2				258/1 बी	
			1037/1					247	0.093
			1037/11					246/3 ए	0.194
				0.0560				245/5	0.00
			1035	0.0569				245/7 245/9	0.253
			1034/5	0.4612				243/9) 243/3	0.000
			1034/4	0.4012				243/3 242/8 बी	0.018
			1034/3					241/1	0.01
			1028/4	0.1679				241/2	0.249
			1028/3					239/4	
			1027/1	0.3404				239/6	0.189
			1027/2					239/5	, 0
			योग	7,7050				232/3 बी	0.016
	ईरोड	तुय्यम पूंतुरै	643/2	0.2777				231/3	
		•	643/3	0.2.777				231/2	0.113
			640/3	0.0213				231/4	
			639/2					230/3 सी	
			638/2ए	0.000				230/1	
			638/2बी	0.6205				230/3 बी	0.09
			638/1					230/3 सी	
			637 नाला	0.0000				230/2	
			636 नाला	0.0892				229/8	0.38
			634	0.1311				229/7	V.36.

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174 2014 1

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ing.	(2)	(3)	(-!)	- 1	(1)	(2)	(3)
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			225/3	0.000	,	4713	अवल पृंतुरै
			225/5				
			224/4首	14003			
			203/6				
			203/4	1.181			
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			20272				
			2023	4-1.4			
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			01.4	•			.1
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			1 শীলা			मोडावंडी	 सत्यामंगलम 5
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		79/1					49 1
		76/3	i	Le 35.4 :			191
		76/2	j	Carrier Control			48.97
		75/3		414-46			484
		75/4	;				484
		62/1	į	0.04%;			
		62/2	1				484 -
		60	•	0.2074			483
		59/1	}				4827
		59/2	}	0.0003			48211
		59/3	J				4824
		58/1	1	0.0227			480/1
		58/2 56/2 बी	J	0.3074			478/3 478/3

- `	(4)	(5)	(1)	(4)	(2)		
3)	and the state of t		इंरोड	मोडार्वोड	सत्यामंगलभ	237/2	
थामंगलम	477/20	0.3112	\$11.0			237/4	0.2143
	477/2वी	0.0357				237/5	
	473 मेटल	0.0981				२३५ अन्ति	0.0549
	462/3	0.0381				234/1	
	461/1	0.1574				234/5	
	460/2	0.0962				234/6	0.3714
	460/1	}				234/7	0.575
	459/4	0.0526				234/10	
	459/6	0.07(1)				234/9)
	458/1	0.0769				230/1	0.1473
	455/4U					231/5)
	455/4बी	0.3203				231/4	0.2312
	455/3 ए î					231/3)
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	449/1 खी	0.1944					
	449/1 U					226/3	1
	448/2	0.0341				226/4	0.1723
	448/1	}				226/5	1
	446/1	0.0528				226/1	
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	442/8						च37 0.0328
	442/6						(37 0.0063
	442/5	0.1787				206/3	0.1368
	442/4	0.1707				206/5U	I
	442/3					205/1 ची	0.1850
	442/2					205/। प्र	[]
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	441/2 441/1	0.2144	ļ			204/5	0.2662
	441/3					204/4	0.0024
	432/2) 0.520	4			203/6	
	436/2	0.530	+			योग	7 .2628
	435	0.259	0	ई रोड	पुद्	712/7	0.3218
	405/6)		2413	.5 *	712/1	9.52.10
	405/4	0.044	9			711/3	0.0243
	405/2	}				प्रमास्ट ह	377
	404/4	0.239				711 7 3	
	403/1	0.102	21			703/2	0.2840
	402/3)				702/3편	. }
	402/2	0.15	80			702/3र्ख	0.2921
	402/1	}				702/34	मे (9.232.
	238/3	١				702/1)
	238/4	i				701/2	} 0.0227
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	238/					696/2	0.0275
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	238/	11 /		سب ری			

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
रोड	ईरोड	पुदूर	694/7	1	ईरोड	ईरोड	नंजै ऊथुः	i. (B.)	0.1260
			694/8	0.1074				AQ:	. 0.1260
			694/9	0.1874				ja 1	
			694/5	1				37/2	0.2364
			योग	1.6074				37/3	0.2301
		अंबै कशस	कुलि 156/1	1				36/1	0.3721
		শ্ব জন্তুব	156/2	0.0338				33/5	
			155	0.3787				33/9	0.3789
			154	0.0006				33/3	
			153	0.0892				32/4	
			152/1)				32/2	0.2204
			152/2बी					32/3	
			152/4	0.3466				31	0.0251
			152/3	j				30/1	0.0201
			141/3)				19/2सी	
			141/4	0.4750				1941सी	
			141/2					19/1्बी	0.3 684
			140/2					अनलैंड	
			140/3	0.2976				19/1 9	
			140/4					17/2.	
			97 एस्फाल्टड	रोड 0.0258				17/3	0.5094
			95/1 सी	1				17/4	
			95/1 बी	!				17/1	
			95/2 बी	0.4247				16/2बी	0.0482
			95/2 ए					योग	5.8912
			95/3]			सताम्बर	183 (कावेरी	0.2657
			94	0.0317				नदी)	- 12.00
			87/2	0.0661				27/1	ስ ለማደር
			86/18	0.0326				27/2	0.0758
			85/1	0.2261				25/1	0.3008
			84/3	}				25/2	0.2008
			84/2	0.2006				21/1	
			84/1	j				21/4	V) 1400
			83 अनलैनड	0.0489				21/4	, 0.1 690
			केनल)				21/3	
			80/5	0.1012				22/1	0.3009
			79/1	0.2177				16	0.0856
			79/2					15/1 j	0.1711
			79/3					15/2	0.1711
			79/4					13/1	0.11 24
٠			77/5	}				7/2	
			77/4	0.2737				7/4	0.1605
			77/3	j				7/3	
			76/6)				9/2	0.0 469
			76/4 76/2	0.3156				8/1	
			76/3 76/2					8/3	0.0527
			7677	1				8/5	

[भाग]]-र	ब्रण्ड 3(ii)]			भारत का	राजपत्र : असाध	गरण			
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
रोड	ईरोड	सताम्बर	3/2	0.1190	नामक्कल	तिरुच्चैंगेडु	कोक्करायंपेट्टै		
			3/3					137/1बी	0.1812
			2	0.0530				137/4 및2	
			योग	1.8134				137/4 Q 3	
नामक्कल	तिरुच्चेंगे ड्	पाप्पम्पालयम	226/31					131/1	0.0032
			226/30					130/3	0.000
			226/29					130/2	0.3328
			226/33 226/24	0.3796				130/1	0.0210
			226/22					107	0.0318
			226/21					106/1	0.4050
			220	0.4846				106/2 106/2 बी 2	0.4950
			219/3एच1बी						0.2012
			219/3एच1ए	0.0630				103/3	0.2012
			219/3 एच 2					97/2	0.5608
			योग	0.9272				97/1 } 96/1	0.1596
		कोक्करायंपेट्टै	नदी	0.5363				90/1 89/1 ए	0.1390
		,	170/1	0.4252				88/1 88/1	0.2003
			170/2 ए	0.4252				44	0.2003
			164/1डी 164/1सी	0.0568				42/1/1बी }	
			164/1स। 164/1 ए	0.0308				-12/1ए	0.3721
			164/1बी					41	0.215
			163	0.4002				39/3 ₁	
			162/1ए					39/2	0.4230
			162/1बी3	0.0000				38/1	0.011
			162/2 ची 162/3सी	0.2899				28	0.0252
			162/4					25/2 कार्ट	1
			161	0.1700				ट्रेक	
			155/4					25/2	
			155/6					25/1 बी 1	0.320
			155/7 155/8	0.2918				25/1ए	
			155/ 8 वी	0,2710				कार्ट ट्रेक	
			155/2ए					25/1ए)
			155/2 बी					24	0.0256
			154	0.0443				23	0.3617
			138/1ए1	}				22/2 एच	
			138/1ए2 138/1बी	}				22/2 ई	
			138/1सी 138/1सी	}				22/2 डी	0.5594
			138/1डी 1 ए	1				22/2सी	
			138/1डी 1बी	1				22/2 बी	
			138/1 ਵੀ 2	0.5700				22/1	
			138/1डी3 138/1डी4ए	0.5798				14/3	
			138/1 डी4प 138/1 डी4बी	1				14/6	
			138/1डी4सी	}				14/4	0.425
			138/2	1				14/2	
			138/3	{				14/1	
			138/4	1				12/1/ए ر	
			138/5	ĺ				12/1ए-रोड }	0.2021

	11/2 बो	040/5		, s ¹ -
	11/2 बा 11/2 सी) :		
			તી લેખો ખા ^{રે} ડ	50°L .
	7	i da S		303.7
	6 5 2 - 2	o 1409 o 1145		302
	5/3 बी	0.1147		301
	योग	9.2810		306/3
एमापल्लि	136/1 136/3	0 3410		300/2 300/1
	41/1 ए) \		297/4
	41/1 बी			29 2/2
	41/2 ए	0.2150		292.3
	41/2 वी			290 :
	40 एस्फाल्ट			288
	रोड	0,6367		286
	16	0.6122		285/2
	15	0.1102		183/2
	14	0.0372		182/1
	13	0.2201		182.7
	11/3			170
	11/2	0.3222		169
	11/4	;]		168 .
	16/1⊊	: 		167.5
	10/1५			167/4
	10/ए	0.1787		167/5
	10/1ए)		योग
	2/1		देवानांकुरिंच्चि	271
	9/3ए			218 :
	9/3 डो	0.4008		218/4 🖖
	9/3 एफ 9/2 बी			218/3
				218/2
	9/3 ई 6/2 सी)		217/9
	6/2 सी 6/2 बी			217/IG
	6/2 प्	0 1936		216 212/10
	6/2 डी	7 01930		212/9 আ
	6/3			212/1 র্মা
	5 मेटल रोड	0.0656		212/1ए 211/6 से
	3/ 2 आई			211/8 4
	3/2 जी	0.0852		211/7
	3/2 \$!		207/5 ∰
	योग	3.0165		207/4 ત્રી 207/5 ણ
तोक्कावडिक्कौंड		0.5744		163
नपालयम	155/1बी	0.5544		162/5
	154/2	0.0187		160/1 ≥ 160/. ±
-	153/2	0.1383		160/
		-		

(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
- । उन्हेंबेड्ड ईश्वरां क् रि	च्च 143/7 बी)	नामक्कल	तिरुच्चैंगेडु	वारागुराम्पद्टि	106/1	
	143/7 प	0.3698		·	• •	एस्फाल्ट रोड	
	143/8	0.3098				106/6	0.2067
	143/9	J				106/5	0.3957
	140/19	1				106/2	I
	140/18					106/3	ı
	140/17	1				57/3	0.3632
	140/16	ĺ				57/2	0.5052
	140/15	}				39/13	í
	140/14					39/9	
	140/13	1				39/10	
	140/12					39/8	0.3926
	140/11	0,4048				39/3	
	140/10	[39/2	
	140/9					39/1	
	140/8					37/1	0.0520
	140/7	1				36/2]
	140/5					36/1	0.2513
	140/4	}				36/3 ए	
	140/1 खी	(35	0.3872
	140/I U	}				34/1	0.0630
	}39 /9	}				33/7बी	}
	139/8	0.2006				33/7 ए	
	139/7					33/8 ए	0.3998
	129/ 2 ए)				33/5 ए	
	129/5 बी	0.000				33/3	}
	129/3 ए	0.2640				32/1	
	129/4	}				32/2	0.2274
	128/2	0.2580				32/3	
	123/1	}				20 एस एच <i>7</i>	
	123/10	{				14	0.0458
	123/3	0.1250				13	0.2283
	123/2	}				12/4	
	122/3	0.2473				12/2	0.6731
	122/2	ļ				12/3बी।	
	योग	3.8654				12/1)
त)रागुरा		0.0039				8/7	
	119/1)				8/6	
	119/2 प्	0.3480				8/3	0.4913
	119/2 बी					8/5	ļ
	118/1)				8/4)
	118/2	0.3137				5/3	0.0530
	117	0.2774				योग	5.7733
	112	0.3206			राजापालायम	1/1 ए	0.0138
	110	0.0839				योग	0.0138
	109/2 ए	0.0964				T-14014/7/20	

(1)

(2)

Dharmapuri Palakodu

(3)

Tomalahalli

(5)

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(4)

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Total

87/1

Erranahalli

73/1 B2A

72/2

MINISTRY OF PETROLEUM AND NATURAL GAS NOTIFICATION

New Delhi, the 17th January, 2011

S.O. 100(E).—Whereas it appears to Government of India that it is necessary in public interest that for transportation of natural gas through Kochi-Koottanati-Mangalore-Bengaluru Pipeline Project in the State of small Nadu, a pipeline should be laid by GAIL (India) Lineacoli.

And, whereas it appears to Government of India that for the purpose of laying the said pipeline, it is necessary to acquire the Right of User in the land under which the said pipeline is proposed to be laid and which is described in the Schedule annexed to this notification.

Now, therefore, in exercise of powers conferred by sub-section (1) of Section 3 of the Petroleum and Minerals Pipelines (Acquisition of Right of User in Land) Act, 1962, (50 of 1962) Government of India hereby declares its intention to acquire the Right of User therein;

Any person interested in the land described in the said Schedule may, within twenty-one days from the date on which the copies of the notification issued under subsection (1) of Section 3 of the said Act, as published in the Gazette of India are made available to the general public, object in writing to the laying of the pipeline under the land to Competent Authority, GAIL (India) Limited, Camp Office Salem, Hotel Salem Castle, Salem -636 004 Tamil Nadu.

Nadu.			,		121/2
		SCHEDUI	LE		121/1
District	Tehsil	Village	Survey No.	Land to be acquired for ROU in (Hectare)	122/2 122/1 0.110 139/5 0.001 140/4 0.181
(1)	(2)	(3)	(4)	(5)	168 0.013
	ri Palakodu			} 0.1056	169/2 169/1 0.002
			62 63/1 E	0.0308	170/2 170/1 0.055
			63/1 C 63/3		185D 185G 0.106
			63/2B	0.5341	186 0.054
			63/1B 63/1 A		187/1 (0.002 188/2
			64/4D 68/1	0.0265 0.1208	188/3 } C.188
			69/4 69/3	0.3679	189/8 189/5 189/3 0 239
			69/1 70/1 B	0.3077	189/2
			70/1 C	0.3699	
			70/1 A 1 71	0.1690	206/3 206/2 0.132
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668/1

668/2B

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1-SEC. 3	Tr /2003	endre trulière.			(5)	(4)	(3)	(2)	(J)
(5)	:4:	(3)	(2)		5,93 255 - 1			Palakodu	<i>Опанара</i>
	944 Mas	Erranahalli	Palakodu	Dharmapuri	•	arii 753/1 753/6			
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	953 /[HD]	9			!	924/B			
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	8/1					931/C2			
0.0472		979			0 (63 5	931/CI			
· · · · · · · · · · · · · · · · · · ·		Tot			11100	931/B2			
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•		816/				937/4			
		8 16/			0.2299	7			
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1265		817/2			0.1603				
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104	i i	82 9/4 82 9/3			0.1571				
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65/7 A 318/1 0.1801 74/2							318/3	}
74/1			,				318/1	0.1801
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75/1 336/3 0.2836 75/2 0.0379 336/3 336/4 337/2 337/2 337/2 337/3 B 0.1559 86/1 C 337/3 B 0.1559 86/1 B 0.2151 347/2 B 347/2 B 347/2 A 0.1783			0.1020)
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347/1A)								0.1783
. V., V. A. A. A. A. A. A. A. A. A. A. A. A. A.	The same appointment of the sa		7 				347/1 A)

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Dharmapuri	Palakodu	Sangabasa-		0.0606	Dharmapuri	Palakodu		64	0.013
		vanatalau	161/2 162	0.1164			mudram	66	0.004
			163/2	0,1696 0,0155				67/3B	
			164/3)				67/3A	
			164/2	0.1836				67/ID	
			164/1	}				67/1C	0.5513
			176/3	0.0177				67/2B	
			176/2	0.0172				67/1A	
			181/3 181/2	0.4060				67/2A	
				0.4268				218/1	0.1522
			181/1	0.1/04				218/2	0.1533
			187 188	0.1604 0.1905				219/2B	0.0922
			189/2	0.1505				222/1	0.1440
			189/3	0.0822				222/2	0.1449
			327/2	0.0043				223	0.2616
			328/1 D	0.0043				229/4	0.0033
			328/1 C	}				230/6	}
			328/1B	0.4000				230/3	0.2476
			328/1A	0.4086				230/2	
			328/2	}				231/5]
			329/3B	, }				231/4	1
			329/3A 1	0.1741				231/3	0.1562
			329/2	}				231/1	
			334/2 C)				231/2	1
			334/2C2	0.1364				232/2	0.0952
			334/2C3	0.1504				232/1	0.0752
			335/6)				233/3	0.1900
			335/\$	0.1703				233/2	0.1892
			336/10	0.1703				234/3	0.1840
			336/9	<u></u>				245/1	0.0001
			336/8 .	0.1153				246/7	0.0003
			401	, }				247/3	
			Asp.Road	0.0150				247/2B	0.3208
			474/2	0.0011				247/2A	0.3206
			476/1	0.2002				247/1	
		-	<u></u>					252/2A	
		-	Total	4.9964				252/3	0.0469
			58/6	0.0040				252/1A	
			58/3B	0.0948				253	0.1977
			58/3A)					266	0.0218
			59/3B					Asp.Road	000
			59/6	0.3098				267/2	0,0659
			59/1	,				268	0.1681
			59/7					271/1B	0.1794
			60/3	0.0071				271/IA)	
			60/2B					272/1	0.1592
								273/1	0.4524
								274	0.2115

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	233/2H		
	233/2J	}	0.2135
	23 3/2 I		
	233/2A		
	235/6	1	0.3201
	235/5	;	17.7201
	237 Stream	:	00151
	260/1		0. 202 0
	361		0.1058
	26 1/3B	:	
	26 1/2	·	9. 5120
	261/1		
	265/3B	10 and 10	0.3392
	265 /1B	1	V. 22
	266 /18		- 1266
	27 2/3	1	0.1412
	272/1		
	273/1	ì	
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	274/3A	1	
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	346/1	4	

Dharmapuri Palakodu Jakkasa 359/1 0,1091 Dharmapuri Palakodu Jittendahalli 2 360/18 360/18 360/18 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 363/3 365/3 36		7(1)
mudram 360/1B 360/1A 361/5 361	(4)	(5)
360/1A 30710 3615 3615 3612 363/3 363/2 363/1C 363/1C 363/1C 363/1C 363/1C 363/1C 365/3A 365/3A 365/3B 365/2 9.2903 22 365/1 22 365/1 22 365/1 361/2	737m j	
360/TA 361/3 363/3 263/3	TO PERSON AND THE PER	
363/3 363/1C 363/1A 364/2A 365/1A 365/3A 365/3B 365/1 365/1 Str.am Total 5.7408 Jittendahalli 124/1 150/4 150/4 150/1 153/7 153/6 153/2 153/2 153/1 173/3 174/3 175/1 177/1 177/1 186/4 186/4 186/3 186/3 10.3579	23	6. t535
363/3 363/1C 363/1C 363/1C 363/1C 363/1A 364/2A 3.1977 24 365/3B 365/3B 365/2 365/1	232/5A	0 5332
363/1C 363/1A 23 364/2A 3.1977 24 365/3A 365/3B 365/3B 365/2 32903 25 365/1 25 365/1 27 365/3A 365/1 27 365/3B 365/2 32903 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1 27 365/1	232/2A	
363/1A 363/1A 2 364/2A 5.1977 2 365/3A 365/3B 365/3B 32 365/1 5tream 2 Total 5.7408 3 Jittendahalli 124/1 0.0860 2 150/4 150/3 0.2295 150/1 2 153/6 153/3 0.4590 153/4 153/2 153/1 10.5 0.0308 173/3 1.73/2 177/1 0.3835 177/2 177/1 0.3835 178 0.0315 186/4 186/3 0.3579	232/1	
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Stream 22	235/6	0.3201
Stream	235/5	17.3201
Total 5.7408 3 3 3 3 3 3 3 3 3	237 Stream	00161
Jittendahalli 124/1 0,0860 150/4 150/3 0,295 150/1 153/7 153/6 153/3 0,4590 153/2 153/1 155 0,0308 173/3 0,1365 173/2 177/2 0,3835 178 0,0315 186/4 186/3 0,3579	260/1	0.2020
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150/4 150/3 150/1 153/7 153/6 153/3 153/4 153/4 153/1 153/1 153/2 173/3 173/3 173/2 177/2 177/1 178 0.0315 186/4 186/3 0.3579	261/3 B	
150/3 0.2295 150/1 2 153/7 2 153/6 2 153/3 0.4590 2 153/4 2 153/1 2 153/1 2 173/3 0.1365 2 177/2 0.3835 2 177/1 0.3835 2 178 0.0315 2 186/4 186/3 0.3579	26 1/2	9.5120
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153/3	266 /18	7 (266
153/4 153/1 125	27 2/3	0.141
153/1 155	272/1	V.1993.
173/3 173/2 } 0.1365 177/2 177/1 } 0.3835 178	273/1	
$ \begin{array}{c} 173/3 \\ 173/2 \\ 177/2 \\ 177/1 \end{array} \left.\begin{array}{c} 0.1365 \\ 2\\ 2\\ 177/1 \end{array} \right\} $ $ \begin{array}{c} 0.3835 \\ 178 \\ 186/4 \\ 186/3 \end{array} \left.\begin{array}{c} 0.3579 \end{array} $	273/2E	€0£0
$ \begin{array}{c} 173/3 \\ 173/2 \\ 177/2 \\ 177/1 \end{array} $ $ \begin{array}{c} 0.1365 \\ 2 \\ 0.3835 \\ 2 \\ 178 \\ 186/4 \\ 186/3 \end{array} $ $ \begin{array}{c} 0.0315 \\ 2 \\ 0.3579 \end{array} $	273/2D	
177/2 177/1 } 0.3835 178	274/5C	
$ \begin{array}{ccc} 177/1 & & & & & & & \\ 178 & & & & & & & \\ 186/4 & & & & & & \\ 186/3 & & & & & & \\ \end{array} $	274/5A	
1778 0.0315 186/4 186/3 0.3579	274/5B	
186/4 186/3 0.3579	274/4	
186/3 0.3579	274/3D	, 14.
· · · · · · · · · · · · · · · · · · ·	274/3C	i
186/2	274/3B	:
	274/3A)
	275/2A	0.000
17775	346/4	1
	346/3	1
193/2	346/1	
	347	11.5
•	348/2	
1044	348/1	3307
196/2	349	3.73
196/3 0.4936	351/2	}
196/4	351/1A	-(-5-05283
197 0.3323	351/IB	
231/1KiVer	352	10 g

भाग ।। 👾	₹ 3(ii)]			भारत का राष	नपत्र : असाधारण	1			39
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Чеогонрал	¹ slakodu	Jittendahalli	354/5B)		Dharmapuri	Palakodu	Jittendahalli	638/1 D	}
			354/4B					638/1 C	
			354/3B	0,3149				638/1B	0.4523
			354/4A					638/1 A	
			354/3A					638/2A	}
			355 Nala	0.0303				Total	10.5570
			370/8	0.0001			Mahendra-	5/1F)
			623/4				mangalam	5/1E	
			623/6A	0.3400				5/1 D1	
			623/3					5/1 D2	0.4516
			624/8					5/1C	0.4516
			624/7 A	0.1430				5/1B	
			624/7B					5/2	
			625/21					5/3)
			625/20A					6/4	0.2417
			625/18B					6/3	}
			625/13					7/1A	0.0041
			625/14C					18/4)
			625/14B	0.3816				18/3A 18/3B	0.3129
			625/5D					18/2	0.3129
			625/4C					18/1	
			625/4D					19/3)
			625/3E					19/4C	
			625/3D					19/4B	
			605/5C	0.0005				19/4A	0.3560
			629/3					19/5B	
			629/5					19/5A	j
			629/4	0.2882				20/3	0.0836
			629/1A					21/2	0.1937
			631/1)				21/1A	0.1827
			631/2	0.1698				33SH-17	0.0469
			634/1A	1				34/5D	0 7
			634/1 B					Total	1.7335
			634/1 C	1			Chudanur	234/1	
			634/2B1	{				234/13C	
			634/2B2	0.2809				234/13B	<u> </u>
		634/2B3	0.2,009				234/13A		
			634/ 2B4					234/12B	
			634/2B5	}				234/8B	
			634/ 2A	<u> </u>				234/12A	0.4407
				0.0542				234/8A	
			636/2	0.03 4 2)				234/11	
			637/3	}				234/7B	}
			637/2 Asp.Road	0.3155				234/7 A	
								234/2A)
			637/1	1	and a company of the			1,371AA	

THE GAZATTE OF INDIA: EXTRAORDINARY

[PAR, H--SEC, 3(ii)]

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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Dharmapuri	Dharmap	uri Dokkubotha-	498/1	0.0663	Dharmapu	ri Dharmapu	ıri Elagiri	331/10	}
		nahalli	499/2F)				331/7	1
			499/2E	02046				331/8	0.3623
			499/2D	0.3046				331/6	
			499/1)				331/5	}
			500/4	}				346/5	}
			500/3	} 0.0572				346/4	ļ
			562/2	0.200				346/3	0.3364
			562/1	0.2966				346/2	
			566/2)				346/1	}
			566/1	0.2701				347/2 Metal	1)
			567/2	0.0373				Road	1
			569/2	1				347/1B	0.1563
			569/1	0.1711				347/IA	}
				}				403/3	}
			570/I	0.2024				403/2	0.1065
			570/2	}				403/1	}
			572/1	0.0829				411/1	0.1007
			573/2	0.0475				412/19	}
			573/1	J				412/18	}
			575/2	0.0886				412/17	0.1730
			576/1 A	0.1386				412/16	ļ
			576/2	}				412/15A)
		•	Total	6.8117				413/2	0.1825
		Elagiri	1/5)				413/1	J
			1/3	0.0747				414/1	0.0314
			2/3	0,1654				436/2K	
			3	0.1032				436/2L	
			4/6A	}				436/21	
			4/5	1				436/2J	0.2853
				0.2566				436/2D	
			4/4	}				436/2H	
			4/3	,				436/2E	
			102	0.0308				436/1	6 1001
			104/3	0.1001				437	0.1804
			104/5	}				438/2	0.1752
			106/1A2	0.1196				450/1F	0.0035
			106/1 A 1	5 0.1150				476/3F	
			108/A	0.0242				476/3D	0.2020
			109/2	0.0927				476/3C	0.2029
			114/2B3	}				476/1	
			114/2B2	0.1177				477/2	0.0897
			116	0.1601				496/3A	}
			150/3A	}				496/IB	0.1249
			150/5B					496/1A	
			150/5A	0.6470				496/2 497/1 3	l.
			150/4					497/1	0.0347
			- v v: 1	1				47//4	

SEC. 3(ii
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<i>)</i> }
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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Dharmapuri		Balajanga-	169/IC	0.1900	Dharmapuri			272/14)
	puri	manahalli	169/1A1 169/1A2	0.1900		puri	manahalli	272/12	}
			168/1B) 				272/11	0.8103
		168/1A	0.2504				272/8	0.0100	
		170/1D) }				272/6	1	
		170/1C	0.2432				272/1)	
			201/2A	0.0039				277/3	}
			202/15	1				277/2	0.6822
			202/13	}				277/4	
			202/14	0.1914				277/1	,
			202/11	}				278/1 E	0.0002
			202/10 202/9	1				280/4	0.0222
			202/9 203/3 A	,				296/5	
			203/3A 203/4	1				296/3	0.2900
			203/3N					296/2	J
			203/3J	}				297	0.2516
			203/3K	i				374/8A	}
			203/3E	0.3084				374/8A	
			203/3D	0.3004				374/7	0.2848
			203/3C	1				374/2	}
			203/3B	1				374/1	}
			203/3Q	Ì				377/2	0.1203
			Asp. Road 203/3P					378/2	0.1310
			230/3O	0.0715				378/1	J
			269/2D	1				379/2	0.2017
			269/2C					379/1) 0.2017
			269/2B	0.2852				737/6A)
			269/1D					737/2	
			270/9					737/3D	0.3566
			270/1 C7					737/3E	
			270/1C6	}				737/3A	}
			270/8	1				737/3B	}
			270/7					738/2	0.0067
			270/1 C5 270/1C4					738/1	0.0333
			270/6					735/2	0.0322
			270/1 C2					749/2 74915	
			270/1C1					74913 74914	0.3535
			270/5B	0.0227					
			270/1 B2	0.9337				Total	9.1065
			270/ 5A				Nagarkooda		0.6962
			270/1B1					מרד	0.0702
			270/1A8	<u> </u> -				Total	0.6962
			270/4B				Nathahalli	18/1	
		270/4 A 270/3 C					18/2G		
			270/3B	}				18/2E	
			270/3B 270/3A	}				18/2F	}
			270/2B	}				18/3J	{
			270/2A	1				18/3 I	0.3363
			272/22	}				18/3H	}
			272/21					18/3E	}
			272/19	0.8103				18/3D	}
			272/17	}				18/3B	,

(1)	(2) (3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
) Oharmapur	i Dharmapuri Nathahalli	1 9SH-6 0	0.0289	Dharmapu	ri Dharmapur	i Nathahalli	201/2	0.151
		20/1	0.1169				202	0.106
		21/2	0.1832				203/C3B)
		21/1	0.1032				203/C3A	
		23/1A	0.2460				203/5	0.755
		23/1B	0.2400				203/C2	
		76 & 140	0.2502				203/A	ļ
		77/9)				204/4	0.013
		77/7A	1				226	0.313
		77/7B	0.3277				741/4B)
		77/3					741/A 1B	0.530
		79/3A) 1				741/A1A	}
			0.0565				743/B)
		79/7B	<i>)</i> \				743/A1	0.516
		80/2A 13					743/C	J
		80/2A 11					805/2	0.001
		80/2A7	0.2002				806/3	0,396
		80/2A8	0.3002				806/1	0.390
		80/1 C					807/4))
		80/1B					807/3	0.391
		80/1A)				807/1	0.551
		81	0.2184				809	0.094
		84/1	0.1825				813/2	
		164/1	0.0905				814/6	0.157
		164/2	5 0,0703				814/1	0.520
		165/1	} 0.0152				814/2	0.320
		165/2	§ 0.0132				817/2A))
		166/6	0.0247				817/2E	
		166/7	}				817/2B	0.525
		167/2	0.1190				817/1	
		168/1B	1				827/2	0.010
		168/2	0.0532				828/2)
		170/3	1				828/1	0.032
		170/1	0.1003				828/3	
		171/4	}				829/3	0.038
		171/1	0.1935				830/5	
		173/2C)				830/1	0.230
		173/2B	0.0610				834/2	`
		173/2B	0.0010				834/1	1
		174/3	1				835/3	0.00
		174/2	0.0879				835/6	0.761
		174/2	0.0045				835/1	
		170 177/3	0.0043				835/2	j
		177/5	0.2221				Total	9.437
		178/5	0.0132			Dalavahalli		1
		197	0.3032				557/5	ļ
		198/2	0.0478				557/4	0.158
		199/1	0.3068				557/2]

	তি 3(ii)]				राजपत्र : असाधारप				4
(l)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Dharmapuri	i Dharmapur	ri Dalavahalli		0.0869	Dharmapuril	Dharmapur	i Palavadi	120/1 B	0.000
			560/9					125/2	}
			560/8					125/3	0.137
			560/7					125/1	}
			560/6	{				126/2	0.162
			560/5	0.4209				127/2	0.167
			560/4					127/1)
			560/3					128/11	
			560/1	}				128/7	0.188
			571/2	0.0947				128/6	{
			572/2C	0.0200				128/1	}
			572/2A	0.0200				132	0.213
			573/1 A)				133/1	0.079
			573/2M					133/2]
			573/1B2	}				134/2	0.093
			573/20	0.2680				134/1	}
			573/2L					140/1	0.143
			573/21)				140/2C	S
			574/2D	0.3422				141/3	0.028
			574/1)				424/6	
			578/1	0.0799				424/4	}
			578/2	,				424/5	0.346
			579/11 579/10					424/2	ł
			579/10 5 79/9					425/5	
			579/4	0.3487				425/2	0.379
			579/1					425/7	
			59 2/2) \				425/6	
			592/1E					563/6	
			592/ID	0.1430				563/5)
			592/1C					563/4	0.355
			594/IM) \				563/3	
			594/1L	j				565	0.015
			594/IK	0.1966				568/3	
			594/2					568/2	0.093
			615/13) }				568/1	
			615/12	0.2757				569/6	
			617/3					569/7	0.254
			617/2	0.2107				569/8	0.2547
			623/2	0.2716				569/9	
			623/1	0.2710				569/1	
			626/6)				570	0.2126
		1	626/5					572/8	0.0405
		i	626/4	0.2678				571/8	0.0154
		•	626/3					571/7	21.01
			62 7 Asp . ´	0.0495				572/7	
		,	Road					572/6	0.0567
			Total	3.2351				572/5	

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(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Oharmapu	ri Dharmapur	i Palavadi	571/6	}	Dharmapuri	Pennagaram	Karpay- annahalli	38/1 E	0.0958
			571/5	0.4830			annianann	38/1 C)
			571/3					47/5	
			571/1	0.0420				47/4	0.5838
			583 584/6	0.0420 \				47/3	1
			584/T	}				48/11	
			584/1	0.1768				48/7	0.0753
			584/2					48/6	0.2763
			584/1					48/5)
			585/10	Ì				49/5E	1
			585/11	0.1201				49/5D	1
			585/13	}				49/5C	}
			589/2	0.0058				49/5B	0.2273
			590/7)					
			590/6					49/5A	<u> </u>
			590/5	0.1203				49/4	,
			590/4					51/3	0.1010
			590/1	}				51/6	J
			591/4	1.000				50/2C	0.1930
			591/1 591/3	0.2008				57/1C	0.0496
			593/6B)				57/1B)
			593/6A	0.0877				58/3C1	}
			593/5	0.0077				58/3C2	
			594/11)				58/3B	0.5181
			594/12					58/2A	0.5101
			594/7	0.2123				58/2B	
			594/6					58/1D)
			594/8					Total	2.8791
			594/5	}			Pallipatti	1/2A	1
			597/1	0.0436			•	1/1	0.2211
			Total	4,4778				2/3C	`
	Pennagaram	Karpay-	31/5	0.0407				2/3B	
		annahalli	31/6	0.0407					
			32/1P2	0.2952				2/3A	0.258
			32/2	} 0.2>52				2/1C	
			35/2	0.0505				2/1B	ļ
			35/3					2/1A	}
			36/3	0.1532				7/4	
			36/2) 0.7552				7/3G	0.126
			37/2H	}				7/3F	{
			37/2G 37/2E					7/3A	}
			37/2E 37/2D	0.2046				8/6H)
			37/2C	0.2946				8/6G	0.200
			37/2B					8/6E	}
			37/2A						}
			37/4A	1				8/6D)

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	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Dharmapu	ri Pennagaran	n Pallipatti	9/4L	}	Dharmapur	ri Pennagara	ım Onnappag-	429/10	}
			9/4M				oundanahal		
			9/4N	}				429/7	1
			9/4H					429/8	0.1617
			9/4G	0.1512				429/5	
			9/2A)				429/6	1
			10/2	02226				429/4	
			10/1B 10/1A	0.2236				429/1 432/6	1
			10/1A 11/8B)				432/5	
			11/8A	}				432/3	0.2416
			11/7A	0.2030				432/2	102410
			11/1A					432/1	}
			39/4)	•			433/1 E	ĺ
			39/6G	0.2362				433/1 D	
			39/6C	02302				433/1A	
			Total	1.6206				433/1 C	0.1632
		Valamnatti		1.0200				433/1B	
		Velampatti	18/2 18/3	0.5006				433/1 H	}
			18/1	0.5000				433/1 G	}
			19/4	0.2954				440/IB	}
			20 Canal	0.0579				440/1 C	0.2602
			26/3	3				440/1 A)
			26/4	0.2557				481 Asp. Road	0.0702
			27/2C	,				Total	1.5692
			27/2B				N. Co. March a 115		1.5094
			27/1B	}			Madhyhalli	2/8 2/7B	0.1900
			27/2A	0.2062				Z//B	0.1892
				0.2063					1
				0.2003				2/6	}
			27/1A					2/6 3/2	0.2053
		Onnannag.	27/1A Total	1.3159				2/6 3/2 3/1B	0.2053
		Onnappag- oundanahall	27/1A Total 418/1	1.3159				2/6 3/2 3/1B 175/15	} 0.2053
		Onnappag- oundanahall	27/1A Total 418/1	1.3159 0.0333 0.1640				2/6 3/2 3/1B	0.2053
			27/1A Total 418/1 i 419	1.3159				2/6 3/2 3/1B 175/15	0.2053
			27/1A Total 418/1 i 419 420	1.3159 0.0333 0.1640 0.1115				2/6 3/2 3/1B 175/15 175/14	}
			27/1A Total 418/1 i 419 420 421/1	1.3159 0.0333 0.1640 0.1115				2/6 3/2 3/1B 175/15 175/14 175/11	0.2053
			27/1A Total 418/1 i 419 420 421/1 422/4	1.3159 0.0333 0.1640 0.1115 0.0005				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5	}
			27/1A Total 418/1 i 419 420 421/1 422/4 422/5	1.3159 0.0333 0.1640 0.1115 0.0005				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5 175/4	}
			27/1A Total 418/1 i 419 420 421/1 422/4 422/5 422/5	1.3159 0.0333 0.1640 0.1115 0.0005 } 0.0915 0.0001				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5 175/4 175/2	}
			27/1A Total 418/1 i 419 420 421/1 422/4 422/5 422/5 422/3 425/1B	1.3159 0.0333 0.1640 0.1115 0.0005 }				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5 175/4 175/2	}
			27/1A Total 418/1 i 419 420 421/1 422/4 422/5 422/5 422/3 425/1B 426/1	1.3159 0.0333 0.1640 0.1115 0.0005 } 0.0915 0.0001				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5 175/4 175/2 175/3 176/6	}
			27/1A Total 418/1 i 419 420 421/1 422/4 422/5 422/5 422/3 425/1B 426/1 426/2	1.3159 0.0333 0.1640 0.1115 0.0005 0.0915 0.0001 0.1303				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5 175/4 175/2 175/3 176/6 176/5	}
			27/1A Total 418/1 i 419 420 421/1 422/4 422/5 422/3 425/1B 426/1 426/2 427/2	1.3159 0.0333 0.1640 0.1115 0.0005 } 0.0915 0.0001				2/6 3/2 3/1B 175/15 175/14 175/11 175/8 175/5 175/4 175/2 175/3 176/6	0.3600

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Dharmapuri	Pennagaram	Madhyhalli	178/1B	0.092	Dharmapui	i Pennagarar	n Papparapatti	415/7	}
•	•	•	179	0.4191				415/3	0.3857
			183	0.0357				415/4	{ 0.3637
			184	0,3080				415/1	}
			186/2	0.1081				424 Asp.	0.0532
			235/13)				Road	,
			235/12					425/3A	
			235/8	0.6512				425/2	0.1668
			235/7	(0.0012				425/3B	
			235/6					426/2C	
			236/12	\ \				426/2B	0.1275
			236/11					426/2A	
			236/9					426/1 A)
			236/7	0.4633				427	0.0004
			236/5	0.4055				465	
			236/4					Total	1.674
			236/1)			Pannaikulam	29	0.121
			237/5) 0.0556				32/1A	0.242
			237/4	0.0556				33/9	1
			238/1	0.0169				33/8	1
			239/1	0.4389				33/6	
			240/4	0.0265				33/7	0.503
			241/1	0.3116				33/4	
			247/9	1				33/5	
			247/8					33/1	}
			247/6	0.4550				41/2A	ì
			247/5	0.4668				41/1 D1	} 0.315
			247/4	}				41/1D2	0.315
			247/3)					}
			Total	4,4684				43 Asp.Ro	ad 0.087
		Papparapatt	i 401	0.0290				49 /3	0.120
		•• •	402/3B)				50/1	}
			402/3A					50/2A	0.202
			402/2	0.4467				50/2B)
			402/5					51/4)
			402/4	}				51/3	1
			402/3C	0.0077				51/2	0.341
			403	0.0077				51/7	
			410/3) 0.5(4)				51/1 74/6C	\ \
			410/2	0.2641				74/6B	
			411/5	}				74/6A	
			411/4	0.1934				74/4A	
			411/3]				74/2	0.339
			415/9	}				74/3B	
			415/6	0.3857				74/3A	
			415/8	}				74/1)

(1) (2) (3) (4)	(5)	(1)	(2)	(3)	(4)	(5)
Dharmapuri Pennagaram Pannaikulam 75/3P)	Dharmapi	uri Pennagaran	n Parmaikulan	n 479/3)
75/3A	0.000				479/4	0.0618
75/2A	0 1966				189/3	
75/1	}				480/2	0.2842
77/4C					483/4N	·
77/4B					483/43	
77/4A					483/41	
77/5B	0.2690				483/4HN	1
77/3C					483/41)	0,4684
77/3B					483/4C	
77/IB	J				483:4B	1
78/2	0.2853				483/4A	j j
192/5					184/6	:
192/4	}				484/5B	0.0975
192/3	0.4191					= (0A5
192/2					Total	5.6047
192/1		Erodu	Perunduri	Sirukkalanji	4613	0.1615
193/1)				461/C 460	0.0465
193/2	ļ				457/4	0,0403
193/3	0.0251				457/2	0.0777
193/4	0.0351				456.2	
193/5					456/1	0.3543
193/6)				455%	0.3454
298/2D)				455/2	3
208/2B	0.3046				453/1	0.1594
20 8/2 C	0.2045				452/2	0.3442
208/1)				4524) 0.34+2
472/5	0.1912				451/10	0.0163
473	0.0449				451/9	9.5105
474/11					446 Asp.	0.0458
474/10					Rood	
474/8	0.2124				445/7	0.2026
474/9					445/9 445/5	0.3825
474/2)				429 Asp.)
475/13A	1				Rood	6.0037
475/12	0.3282				422	0.4520
475/11	6,02,02,				421/2	
475/10A)				421/1 C.T.	0.0854
478/13)				420/5	0.4381
478/12					420/4	, 927 301
478/11					419/3	0.1294
478/10	0.2321				418/1	0.4366
478/9					418/2 418/3	0.4365
					417/4)
478/1	}				417/5	0.1499

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	1537			2.02
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	351/4	er Mary	₹¢	2.078
	.550/?			7-17-10
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	315	$\cong *(\mathcal{I}_i)$	30 · ·	112 5 3 2
	(392/7		39 : 39 : 39 : 39 : 39 : 39 : 39 : 39 :	
	2 92 /2	de ses _{al} d	391	
	292/5		399	
	fotsi	$\sim \Delta_{\rm p}^{-1}$	394	
	- \$ (Main) (35/I	1	391	
			10)	
	34/17 ·		392	164
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	79/8	:	382:/	
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	Total	0.3129 T	382/17	
in.	200 438/I		382/1	
á.	438/2	**	382//	
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	435/6	Atlex	282 /	
	- 1	0.3454	282/1	
	435/4 435/3		28 3/2	
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The state of the s	I et reek /	7.U.23X	251/2	

		150	(6)	\$ 75.3	(3)	14)	(5)
(2) (3)	(4)	(5) 	Company of the second	Poranca:	Voipadi	147/ 1	0.2713
gortador Voipadi	250/2 € %	0.0525	Frodu	J. Di Makesoner		191/1	0.0532
	250/1	0.0056				, 32/1	0.0000
	249 C.T. 248	0.2170				132/2	0.0910
	248 244/2	0.3218				131/5	0.3438
	243	0.3797					0,5 (50
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	241	0.1272				:30/3) (38/5)	
	238 Asp. Ro	ad0.0445				128/7	
	218/1	0.1294				128/2	
	215/1					(28/3	0.3732
	215/3	0.1777				128/4	i
	214/1					128/8	ļ
	Asp.Road	1 0.0604				128/6)
	211/4)) 27/1	0.0410
	211/3	0.4217				120/5	0.1194
	211/3	1				119/7	
	2102 210 A sp. Ec) 2023 AM242				(19/6) 119/5	
		0 0020				119/3	0.3815
	202/1	0.4546				119/3	
	180/2	0,4,340				19/2)
	179/3					+18/2	0.2580
	179/9	0.2138				Total	10.2434
	179/10	[- nt	iralai 259 C.T.	0.0340
	179/12)			€ 191.1a	258/2	
	167 C.T.	0.0293				258/1	0.2732
	166/7	0.1543				257/1	0.1408
	164/1	0.2099				J29/1	0.0091
	164/2	j				328/1	
	147/1	0.0581				128/8	0.2692
	146/6	;)				28/15	!
	146/7					224/1	0.1606
	146/8					024/4	0.1568
	146/9	\ \ \				*23/1 189	0.0424
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	146/4	!				186/5	1
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	146/2)				86/4	
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	143/8	0.350	3			186/13	ļ
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9] 				1 L F	(2) (3)	<u></u> [+1].	(5)
ا و ساند ياريي	(2)	(A)		Erodu	Perandurai Mukasi	12/17	
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		1601	11.21			Eugenstein.	\
		48	, वृद्धार्थक			3.033	ŧ
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		13879: E. J.	1759			323.5	0.3094
		174	(4)			320.9	
		1743	,1364			3.304	
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	Mokasi	45 461				56	0.00
	Pidarlyw		14 79			53/1 53/7	0.0329
		388-7				523	
		386/6				524	0.3375
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		3884				51/10	
		387 C. f.	4			5113	1 17171
		385 C.T.	11111			51/13	
		3304				3347	0.8255
		328:1				47	
		3283				15.7	
		3286	٠			42%	
		3287				42.3	- 206
		328 17				420	
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		327.14	1 40 - 5			41/17) 0.261
		327/15	1			41/15	
		327/15	:			41/11	•
		3 3/7/2	i			41/14	1

খাদ II- खण्ड 3(ii)] भारत का राजपत्र : असाधारण (4)(2) (3) (4)(5) (5) (1) (3)(i)(2) Perundurai Mukasi 39/3 Erodu Perundurai Thenmugam 543/3 **Erod**a 0.0493 Vellodu (West)543/4 Pidariyur 0.3790 39/2 543/5 38 Asp. Road 0.0003 541 C.T 0.0322 37/1 0.1534 37/2 540/1 0.1631 15/1 0.1558 540/3 13/1 525 0.403813/8 524 0.2112 13/4 523 Asp.Road 0.0521 13/5 522/2B 0.2732 13/7 0.2201 0.5193 516 13/11 515 0.0315 13/12 479 0.0250 13/18 478 0.3839 13/13 0.2404 475/4 13/14 0.2798 474/3 11/10.3643 470/2 5.2701 Total 470/7 470/6 0.4051 1068/2 Ingur 0,4489 1068/1 4 - 3/5 470/4 1067/1 469 0.2119 0.3999 1067/2 468 1067/3 0.5669 468 0.0198 1056/1 467/1 0.0898 708/5 432/2 . 708/6 0.3513 432 708/4 0.2290 423/1 0.0041 703/9 422 0.0724 708/3 421 0.0215 708/11 420/4 0.0336 707/8 0.2574 298 0.1076707/12 297/1 706/1 0.4481 0.4771 297/2 706/3 294/1 0.1191 705 0.0565 290/} 0.1555 703 0.4493 289/4 702 0.3052 289/1 701 0.2753 0.2245 289/3 700 0.0562 289/2 668/7 0.1657 288/4 3.1403 Total 288/3B Thenmugam 545/1 A 288/5 0.3445 0.3003 Vellodu West 545/1B 288/6 544/1 288/2 544/4 0.1619 285/3 0.0381544/5 544/6 Total 6.6507

(1)	(2)	(3)	(4)	(5)	(1)	(2)	31		V. 3
Erodu	Perundurai	Mukasipula-		0.0484	Erodu	Perundura 3			1050
		vanpalayam		0.2452		• ,	247411		0,124
			48/1	3.1611					× (85)
			48/2	:					
			44/1 39/4	- 0550				14.775	
			39/5					1-75	6 555
			39/6	0,3864				14137	. 0.2373
			39/7					475	
			39/8)				14700	
			36/1	0.6565				14722	
			36/2	}				14733	5.36)54
			21/4	0.4607				14%	
			21/2]				1472 %	
			20/3 20/2	0.4187				1.4°°,	737
			19	0.0195				14690	
			18	0.0103				1469/3	- 180
			14	0.0146				1468/1	
			12	0.0023				(468/)	, as
			11/8	}				1468.4	
			11/9					1465	- 1 · 1
			11/7					1464	. 1, 7
			11/5 11/2	0.2543				215	. 53)
			11/3					1461	<i>,</i>
			11/5					(4 (6));	
			11/4)				Asp.Ro.	. 14
			10	0.0224				1198/IC	. 34
			9/9					1197/4	
			9/5	0.1775				1.197/5	
			9/8	0.0076				1197/6	
			7/3 6/4	0.0676				7 77	
			6/3	0.4598				Asp.Ross	
				2 4602				1159/1	
			Total	3.4603				1169/2	
		Vadamugam		0.1030				Mettalica	:
		Vellodu	888	, 0.1697				Road	1
			887/1	0.3761				1169/3	,
			887/2 880/3	0.3794				1156/11	1
			879/1	0.1558				1156/10	
			879/2	S				1156/7	3
			878/3C	0.1625				1156/9	-
			Total	1.3465				1156/8	
								1156/4	
		Thenmugam	1546 Asp.Y	Road 0.0425				1155/2A	
		Vellodu (East		}				1155/2B	100
			1545/2					1154/1	
			1545/3					1154/3	in the second
			1545/4	0.3789				1146/1	(100) (100)
			1545/5					1145/1	X
			1545/6	}				1145/2	
			1545/7)				1145/3	

(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
irodu	Perundura.	Thenmugam)	Erodu	Erodu	Thuyyam	620 Nala	0.208
		Vellodu East	Asp.Road	0.3218			Poondurai	619	0.281
			1144/1)				603/1 D1	
			1143/1					603/2	0.152.
			1143/2	0.2200				Asp.Road)
			1143/7	J				601 Nala	0.025
			1066/2)				596 Nala	0.056
			1066/1	0.2013				598/3 595/2	0.336 0.403
			1066/5	J				593/2 594/1	CU P ,U
			1065 Asp.Rd	oad 0.0254				594/2	}
			1063/1)				594/3	
			1063/3	0.2567				594/4	
			1062/4)				594/5	0.414
			1062/5	0.0829				594/6	(),
			1061/1	0.0743				594/7	
			1046	0.2654				594/8	•
			1045	0.0178				594/9	}
			Asp.Road	}				533/5)
			1038/3	,]				533/2	0.409
			1038/4	0.3350				533/3	{
			1037/3)				533/4	}
			1037/2	ļ				530/3	0.115
			1037/5					Total	4.010
			1037/6	0.2820			Aval Poondura	i 258/1A	0.151
			1037/10	}				247	0,093
			1037/1					246/3A	0.194
			1037/11)				245/5	Ì
			1035	0.0569				245/7	0.253
			1034/5)				245/9	}
			1034/4	0.4612				243/3	0.000
			1034/3	}				242/8B	0.018
			1028/4	0.1679				241/1	0.240
			1028/3	0.1077				241/2	0.249
			1027/1	0.3404				239/4	}
			1027/2	, C, C, C, C				239/6	6 30
			Total	7,7050				239/5	0.01.
	wer _ I _	771		1				232/3B	0.0k
	Erodu	Thuyyam Poondurai	643/2 643/3	0.2777				231/3 · · · · · · · · · · · · · · · · · · ·	0.115
		; Omadiai	640/3	0.0213				231/4	0.113
			639/2	0.0215				230/3C	,
			638/2A					230/1	
				0.6205				230/3B	0.090
			638/2B	}				230/3 C	
			638/1	A 0000				230/2	
			637 Nala	0.0000				229/8	}
			636 Nala	0.0892				229/7	0.382
			634	0.1311				229/5	}
			633/1	0.4385				229/4	ļ
			631/2	0.0283					

II—SEC. 3	(3)	(3)	(2)	(1)	(5)	(4)	(3)	(2)	(I) Eredu
(5)	al Poondurai 55/1			Erodu		225%	Aval Poondurai	Erodu	шеац
0.19					0.2679	44 5.5	i oondurat		
0.01	54/4					225/5			
J	がな (455)				CARI	2.4(4)			
0.20	**************************************					293.0			
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) 021						263 2000			
0.21:	47								
0.023	nic re				0.5044	2020			
0.255						202/) 201/4			
) Y	24%				i	201/2			
0.130	24.4				0.3131	201/3			
0.150	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					201/4			
8000	First,) 0.0323	95/2			
5.966		i Satvama	Modavand		0.0251	94/Lined			
0.00=	galam 535%	ngalam			1	93/2			
0.0239	535 !				0.0655	93/1			
)	5.74 ()					92/6	•		
0.2333	534/2				0.1098	944			
	5345				0.2087	91/2			
)	533.0				2.2012 4	90/1 B			
0.0010	333/3					90/1 A			
ļ ,	533/4				0.0678	88/1 38/5			
\	53.15				111155	87/1			
i	533 }				20123	81/1			
	5321,				0.0035	81/2			
0.1332	532.32					80/1			
:	53.240					80/2			
	532 S 537 o				! ! !) 20cc	80/4	80		
200241	530) 0.29 66	80/7			
0.0341	495/4					80/6			
0.4138	494.2					30/5			
: > 0.3810	494				0.0452	79/2			
7 0.5610	4943					/9/1 } /6/3 ₁			
0.0002	492 Meta				0.2853	1	76/ 76/		
!	484/3					,	75/.		
i Un ance	484.5				0.0960		75/-		
0.3067	484/1				0.0406	2/1	62/		
	484/4				0.0498	į	62/2		
0.0603	483 unlined				0.2074		60		
	482/2					1	59/1		
0.2020	482/3				0.0003	ĺ	59/2		
	482/4					,	59/3 59/1		
0.11 99	480/1).0227		58/1 58/2		
0.0388	478/3 478/2				2071		58/2 8678		

[भाग II-खण्ड 3(ii)]				भारत का राजपत्र : असाधारण						
(1)	(2)	(3) (4)		(5)	(1) (2)	(3)	(4)	(5)		
Erodu Mod	lavandi		1	0.3112	Erodu Modavandi	Satyamangalam	237/2			
		477/2B	ſ			•	237/4	0.2143		
		473 Met	al	0.0357			237/5			
		462/3		0.0981			235 unlined	0.0549		
		461/1		0.1374			234/1			
		460/2	J	0.0962			234/5			
		460/1	}	0.0902		•	234/6	0.3714		
		459/4	}	0.0526			234/7	0.5/14		
		459/6	}		•		234/10			
		458/1		0.0769			234/9			
		455/4A)		•		230/1	0.147		
		455/4B		0.3203		•	231/5			
		455/3A 1		0.5205			231/4	0.2312		
		455/3A2)				231/3			
		449/1 B	}	0.1944			226/2			
		449/1 A	ſ	0,1277		•	226/3			
		448/2	}	0.0341			226/4			
		448/1]	0,0541			226/5	0.172		
		446/1	}	0.0528			226/1			
		446/2	J	*****			226/7			
		442/8					210/1 SH-37	0.032		
		442/6								
		442/5	- (0.4505			209 SH-37	0.006		
		442/4	Ì	0.1787			206/3	0.136		
		442/3	ŀ				206/5A			
		442/2					205/1B 205/1A1A	0.185		
		442/1 441/2	,				205/IAIB	0,100		
		441/1		0.2144			204/5			
		441/1	- 1	0.2144			204/3	0.266		
		432/2	ر 1				204/4	0.002		
		436/2	}	. 0.5304						
		435	J	0.2590			Total	7 ,262		
		405/6	`	1	Erodu	Pudur	712/2	0.321		
		405/4		0.0449			712/1	0.521		
		405/2					711/3	0.024		
		404/4	-	0.2396			Asp. Road			
		403/1		0.1021			711/2D	0.128		
		402/3)	İ			703/2	0.284		
		402/2		0.1580			702/3A			
		402/1					702/3B	0.292		
		238/3	,	١			702/3C	V		
		238/4					702/1			
		238/5					701/2	0.022		
		238/6		0.3569			701/1			
		238/7		1			698/2	0.032		
		238/9		- -			696/2	0.027		
		238/8					695/1	0.286		
		238/11		<i>)</i>			695/2	0.200		

_(1)	(2)	(3)	(4)	(5)	DIA : EXTR	(2)			Sec. 3(i
Erodu	Erodu	Pudur	694/7)	Erodu			(4)	(5)
			694/8		Crouu	Erodu	Nanjai Uthu		0.126
			694/9	0.1874				40/2	J 0.120
			694/5	}				37/4)
			Totai	1.6074				37/2	0.236
		Nanjai	156/1	1.00/4				37/3)
		Uthukuli	156/2	0.0338				36/1	0.372
			155	0.3787				33/5	}
			154	0.0006			i	33/9	0.3789
			153	0.0892				33/3	J
			152/1	0.0392				32/4]
			152/2B	l		,		32/2	0.2204
			152/4	0.3466				32/3	}
			152/3					31	0.0251
			141/3	ì				30/1	0.0201
			141/4	0.4950				19/2C	Ì
			141/2	0.4750				19/1C	ļ
			140/2) 1				19/1B Unlined	0.3684
			140/3	0.2976				19/1 A	
			140/4	0.2370				17/2	<i>j</i> Y
				oad 0.0258				17/3	 0.500.
			95/1 C	1				17/3	0.5094
			95/1 B					17/4	
			95/2B	0.4247				16/2B	0.040=
			95/2A	(0.324)					0.0482
			95/3					Total	5.8912
•			. 14	0.0317			Sathambar	183 Cauvery	0.2657
			37/2	0.0661		ţ		River	
			36/18	0.0326		r		27/1	0.0758
			15/1	0.2261				27/2	
		8	4/3)				25/1	0.2008
		8	4/2	0.2006				25/2	
		8	4/1					21/1	
			3 Unlined	0.0489				21/4	0.1690
			ana!	,				21/4	
			0/5	0.1012				21/3	
			9/1	0.2177				22/1 16	0.3009
			9/2					15/1	0.0856
			9/3					15/2	0.1711
)/4 					J	0.1124
		77	1					7/2	0.1124
		77		0.2737				- · · · · · · · · · · · · · · · · · · ·	0.1605
		77.						7/3	
		76. 76.	ı						0.0469
		76/	i	0.3156				8/1	
		76/	i				,	8/3	0.0527
		70/	- }					} \	10021

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[भाग 11—ख	105 3(ii)]			भारत का	ाजपत्र : असाधारप	7[59
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
Erodu	Erodu	Sathambar	3/2 3/3	0.1190	Namakkal	Tiruchen- godu	Kokkaraya pettai	-137/1A 137/1B	
			2	0.0530		-		137/4A2	0.1812
			Total	1.8134				137/4A3	
Namakkal	Tiruchen-	Papam-	226/31					131/1	0.0032
	godu	palayam	226/30					130/3	
			226/29					130/2	0.3328
			226/33	0.3796				130/1	0.0810
			226/24 226/22					107	0.0318
			226/21					106/1	0.4040
			220	0.4846				106/2	0.4950
			219/3H 1B					106/2 B 2 J 103/3	0.2012
			219/3H1A	0.0630				97/2	0.2012
			219/3 H2					97/1	0.5608
			Total	0.9272				96/1	0.1596
		Kokkaraya-	River	0.5363				89/1 A	0.3686
		pettai	170/1	0.4252				88/1	0.2003
			170/2A }					44	0.0145
			164/ID 164/IC	0.0568				42/1/1B]	0.372.
			164/IA	,				42/1A	0.3727
			164/1B					41	0.2157
			163	0.4002				39/3	
			162/1A					39/2	0.4236
			162/1B3 162/2B	0.2899				38/1	0.0115
			162/3C	0.00				28	0.0252
			162/4					25/2 Cart)
			161	0.1700				Track	
			155/4					25/2	
			155/6 155/7					25/1 B1	0.3208
			155/8	0.2918				25/1A	1
			155/8B					Cart Track 25/1A	}
			155/2A					23/1/A 24	0.0256
			155/2B	0.0443				23	0.3617
			154 138/1A1	0.0443 \				22/2 H	
			138/1A2					22/2 E	
			138/1B					22/2 D	
			138/1C	}				22/2C	0.5594
			138/1D1A 138/1D1B	}				22/2 B	
			138/1D1B					22/1	
			138/1D3	0.5798				14/3	
			138/1D4A					14/6	
			138/1 D4 B	}				14/4	0.4251
			138/1D4C 138/2					14/2	{
			138/2					14/2	}
			138/4					12/1A	
			138/5)				12/1A-Rd.	0.2021
					a special company of the second			16/(11/11/4.)	

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dif est	(3)	())	(4)	5)	(1)	(2)	(3)	3(4)
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	X	5.5.13924		1. A 14 - 1 A		Roda	kond _{or} -	9.7216
			i dosti Histori				palayan	Some for
			7				Thel knower of	3.337.5
			6	0.1258 0.1366				(4.00%)
			5-3-18	4.5 16 9			•	931.0
								9.45% 9.45%
		Program	lois!	78(1)				Te tribe year
		of the state of th	126/1 136/3	1 1310				J.41 5 2
			41/17					
			41/1 B					32)870
			41/2 A	10140				4251
			41/2 B					
			10 Asp					0.2361
			Read	1136 3				9.5336
		1	6	414 [23			. •	0.2020
			5	5.1182			in the second se	0.304
		j.		93,277			E.	9.544
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			1/3					2.1544
			1/2				\$ 5. 2.7	4.1212
			/ 4				$E_{k,k}^{*}$	0.0327
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		10		100 mg of 500 g			1+10	1351
			/IA				\mathcal{P}_{t+1}	
		9/1					\$ £35 %	9999
		9/3					ana 💮 :	-3027
		9/3	D	e e e e e e e e e e e e e e e e e e e		Kur		
		9/3	F	i talen			21.4	1. 5.96
		9/2	В				.* 7.	1.132
		9.3		;			\$4.47 	
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		6/21					HOM. HA	
		6/2 /		0.3036			710:	1v3 73
		6/2 f 6/3	1				77 mm m	
			t. Road	0,000				11 - <u>} (*)</u>
		3/2 [10.00/89			idat Lilanda	
		3/2 G		0.0852			211%	759
		3/2 E	ſ	100 of the			1117	*
		Total		3.0165			201 (207/4 (-	se i
		avadi- 155/1					307.57	-87
	konda	an- 155/11		0.5544			16.1	44.
	palaya	· -	į	0.0187			162/5 160/4 :	:"
	Sort the Design	153/2		0.1383			160/3	
			*	11.00			160/33	

to man

K. K. SHARMA, Under Secy.

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